

# Safety Data Sheet

# Dulux

# POWDER COATINGS

NON-Hazardous, NON-Dangerous Goods

## 1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

Product name: **272-LINE DURALLOY (non-haz)**

### Synonyms

AN ANOTEC NATURAL BASE  
AN ANOTEC NATURAL PART A  
AN ANOTEC NATURAL PART B  
AN ANOTEC NATURAL PEARL MATT  
AN ANOTEC OFF WHITE MATT  
AN ANOTEC OFF WHITE PART A  
AN ANOTEC OFF WHITE PART B  
AN DEEP OCEAN SATIN  
AN DUNE MATT  
AN DUNE MATT PART A  
AN DUNE MATT PART B  
N WOODLAND GREY  
AN WOODLAND GREY PART A  
AN WOODLAND GREY PART B  
ANOTEC XT MID BRONZE PART A \*  
AZURE GREY SATIN #  
B41 BLUEBELL SATIN  
BAC 90 BEIGE GLOSS  
BARRISTER WHITE SATIN #  
BATH STONE SATIN \*  
BERRY GREY SATIN #  
BLACK SATIN  
BLUE LOBELIA SATIN #  
BODYSHOP GREEN SATIN #  
BOND UNI SATIN \*  
BP RETAIL GREEN SATIN #  
BRONZE OLIVE MATT #  
BRONZE OLIVE PART A \*  
BRONZE OLIVE PART B \*  
BUNKER SATIN \*  
BUSH CHERRY \*  
BUSH CHERRY PART A \*  
BUSH CHERRY PART B \*  
C/B BLUE RIDGE #  
C/B BUSHLAND SATIN #  
C/B CONSERVATORY BASE \*  
C/B CONSERVATORY PEARL \*  
C/B CORTEX PEARL BASE  
C/B CORTEX PEARL SATIN  
C/B EVENING HAZE MATT PART A \*  
C/B FACADE PEARL BASE #  
C/B FACADE PEARL SATIN \*  
C/B IRONSTONE SATIN #  
C/B IRONSTONE SATIN \*  
C/B JASPER SATIN #  
C/B LOFT MATT PART A \*  
C/B LOFT SATIN \*  
C/B MANOR RED SATIN #  
C/B PALE EUCALYPT \*  
C/B PALE EUCALYPT SATIN #  
C/B PAPERBARK SATIN # (1)  
C/B WINDSPRAY \*

### Product Code

27289119-C  
27289119-A  
27289119-B  
27289119-KG  
27289121-KG  
27289121-A  
27289121-B  
27289117-KG  
27289116-KG  
27289116-A  
27289116-B  
27289120-KG  
27289120-A  
27289120-B  
27251014-A  
27236603-KG  
27289012-KG  
2723114G-KG  
27284672-KG  
27289593-KG  
27288362-KG  
27219268-KG  
2725281S-KG  
2726215S-KG  
2725076S-KG  
2726314S-KG  
27232348-KG  
27232348-A  
27232348-B  
2728014S-KG  
2728027M-KG  
2728027M-A  
2728027M-B  
27288480-KG  
2726128S-KG  
2727031Q-C  
2727031Q-KG  
27289005-C  
27289005-KG  
2723053M-A  
2727062Q-C  
2727062Q-KG  
2727257S-KG  
27288481-KG  
2728122S-KG  
2728106M-A  
2728106S-KG  
2724134S-KG  
27284221-KG  
2726127S-KG  
2723088S-KG  
27284760-KG

### Bar Code

# Safety Data Sheet

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## POWDER COATINGS

C/B WINDSPRAY SATIN #	2727256S-KG
C/B WOODLAND GREY SATIN #	2727255S-KG
C/C WHISPER WHITE SATIN #	2721154S-KG
CAMEL SATIN *	27250537-KG
CAMOUFLAGE TAN MATT	27288721-KG
CAMOUFLAGE TAN PART A	27288721-A
CAMOUFLAGE TAN PART B	27288721-BZ
CEDAR CHESTNUT PART A *	27289733-A
CEDAR CHESTNUT PART B *	27289733-B
CERAMIC GREEN SATIN #	2726324S-KG
CHARCOAL SATIN #	27288351-KG
CITI PEARL BASE *	27288471-C
CITI PEARL BASE PART A *	27288471-A
CITI PEARL BASE PART B *	27288471-BZ
CLASSIC HAWTHORN GREEN GLOSS # (1)	27233709-KG
CLASSIC PEARL WHITE	27281880-KG
CLAYPOT #	27272165-KG
CLINIKILL OFF WHITE SATIN	2722090Q-CK
COLORBOND BUSHLAND *	27288379-KG
COLORBOND CLASSIC CREAM *	27284755-KG
COLORBOND PLANTATION *	27288378-KG
COLORBOND SHALE GREY SATIN #	27283246-KG
COLORBOND WILDERNESS SATIN #	27284224-KG
COOL GREY 11C MATT #	2727162M-KG
COOL GREY 11C PART A *	2727162M-A
COOL GREY 11C PART B *	2727162M-B
CORK BARK SATIN #	2728238S-KG
COUNTRY ROAD STONE SATIN *	2723007S-KG
CREAM WAFER SATIN *	2722032S-KG
CUMMINS BEIGE GLOSS #	2723107G-KG
CUMMINS GREEN SATIN #	2726218S-KG
DALMATION GLOSS *	2721002G-KG
DREAMY WINTERS SATIN	27288993-KG
DURALLOY ANTHRACITE GREY SATIN #	2727155S-KG
DURALLOY BRONZE OLIVE SATIN *	2726093S-KG
DURALLOY BROWN BLACK SATIN *	2729068S-KG
DURALLOY C/B MONUMENT SATIN #	2729067S-KG
DURALLOY CHARRED FOREST MATT *	2728043M-KG
DURALLOY CHARRED FOREST MATT PART A *	2728043M-A
DURALLOY CHARRED FOREST MATT PART B *	2728043M-B
DURALLOY CLEAR CONCRETE MATT *	2727268M-KG
DURALLOY CLEAR CONCRETE MATT PART A *	2727268M-A
DURALLOY CLEAR CONCRETE MATT PART B *	2727268M-B
DURALLOY CYGNET GREY SATIN *	27289755-KG
DURALLOY FLY SCREEN BROWN SATIN *	2728032S-KG
DURALLOY GOANNA GREY *	2728110S-KG
DURALLOY GREEN 6009 SATIN *	2726089S-KG
DURALLOY HOG BRISTLE QUARTER SATIN *	2721089S-KG
DURALLOY JUNE D35 MATT *	2727177M-KG
DURALLOY JUNE D35 MATT PART A *	2727177M-A
DURALLOY JUNE D35 MATT PART B *	2727177M-B
DURALLOY LEADMAN SATIN *	27288140-KG
DURALLOY LEXICON MATT *	2721097M-KG
DURALLOY LEXICON PART A *	2721097M-A
DURALLOY LEXICON PART B *	2721097M-B
DURALLOY MAGNOLIA SATIN *	2723062S-KG
DURALLOY NEW DUSTY GREY BASE *	2728098Q-C
DURALLOY NEW DUSTY GREY PART A *	2728098Q-A
DURALLOY NEW DUSTY GREY PART B *	2728098Q-B
DURALLOY NEW DUSTY GREY PEARL MATT *	2728098Q-KG
DURALLOY PLUM PURPLE SATIN *	2725090S-KG

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DURALLOY WARMTH SATIN #	2724241S-KG
DURALLOY XT BARLEY GLOSS #	2723089G-KG
DURALLOY XT MANNEX CHARCOAL #	2729055Z-KG
DURALLOY XT-C/B DUNE SATIN	2723087S-KG
DURALLOY-EFFECTA RED BROWN PART A	27289729-A
DURALLOY-EFFECTA RED BROWN PART B	27289729-B
DUSTY GREY PEARL BASE *	2728019Q-C
DUSTY GREY PEARL SATIN *	2728019Q-KG
ECRU HALF SATIN #	2723186S-KG
EFFECTA BEIGE MATT	27289017-KG
EFFECTA BEIGE PART A	27289017-A
EFFECTA BEIGE PART B	27289017-B
EFFECTA CEDAR BASE MATT #	27289730-KG
EFFECTA CEDAR BASE PART A *	27289730-A
EFFECTA CEDAR BASE PART B *	27289730-B
EFFECTA CEDAR CHESTNUT MATT #	27289733-KG
EFFECTA CHESTNUT BROWN MATT #	27289010-KG
EFFECTA CHESTNUT BROWN PART A *	27289010-A
EFFECTA CHESTNUT BROWN PART B *	27289010-B
EFFECTA FUR GREEN	27289006-KG
EFFECTA FUR GREEN PART A	27289006-A
EFFECTA FUR GREEN PART B	27289006-B
EFFECTA GREY BROWN MATT *	27289009-KG
EFFECTA GREY BROWN PART A *	27289009-A
EFFECTA GREY BROWN PART B *	27289009-B
EFFECTA HONEYGUM BASE MATT #	2728009M-KG
EFFECTA HONEYGUM BASE PART A *	2728009M-A
EFFECTA HONEYGUM BASE PART B *	2728009M-B
EFFECTA HONEYGUM TOPCOAT MATT *	2728010M-KG
EFFECTA HONEYGUM TOPCOAT PART A *	2728010M-A
EFFECTA HONEYGUM TOPCOAT PART B *	2728010M-B
EFFECTA OCHRE YELLOW MATT	27289016-KG
EFFECTA OCHRE YELLOW PART A	27289016-A
EFFECTA OCHRE YELLOW PART B	27289016-B
EFFECTA OLIVE BROWN MATT #	27289015-KG
EFFECTA OLIVE BROWN PART A *	27289015-A
EFFECTA OLIVE BROWN PART B *	27289015-B
EFFECTA OLIVE GREEN	27289007-KG
EFFECTA OLIVE GREEN PART A	27289007-A
EFFECTA OLIVE GREEN PART B	27289007-B
EFFECTA ORANGE BROWN MATT *	27289728-KG
EFFECTA ORANGE BROWN PART A *	27289728-A
EFFECTA ORANGE BROWN PART B *	27289728-B
EFFECTA OYSTER WHITE MATT	27289008-KG
EFFECTA OYSTER WHITE PART A	27289008-A
EFFECTA OYSTER WHITE PART B	27289008-B
EFFECTA RED BROWN MATT *	27289729-KG
EFFECTA SNOWGUM BASE MATT #	2724006M-KG
EFFECTA SNOWGUM BASE PART A *	2724006M-A
EFFECTA SNOWGUM BASE PART B *	2724006M-B
EFFECTA SNOWGUM TOPCOAT MATT *	2728008M-KG
EFFECTA SNOWGUM TOPCOAT PART A *	2728008M-A
EFFECTA SNOWGUM TOPCOAT PART B *	2728008M-B
EFFECTA TRAFFIC WHITE MATT	27289011-KG
EFFECTA TRAFFIC WHITE PART A	27289011-A
EFFECTA TRAFFIC WHITE PART B	27289011-B
ELECTRO BRONZE BASE *	2728134F-C
ELECTRO MATT SILVER BASE #	2723086F-C
ELECTRO SILVER KINETIC *	2723086K-KG
ENERGY PEAK SATIN #	2724225S-KG
FASHION GREY #	27278242-KG

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GESSNER GREEN GLOSS #	2726344G-KG
GRASS BLADE MATT *	27289588-KG
GRASS BLADE MATT PART A *	27289588-A
GRASS BLADE MATT PART B *	27289588-B
GREY NURSE GLOSS #	27250060-KG
GREY NURSE SATIN #	2727562S-KG
GREY PEBBLE MATT #	2727629M-KG
GREY PEBBLE MATT PART A	2727629M-A
GREY PEBBLE MATT PART B	2727629M-B
HALLAM BROWN SATIN	27288718-KG
HAND MADE LINEN SATIN *	2723119S-KG
HANDLE BEIGE SATIN *	2723004S-KG
HANDLE CHARCOAL SATIN *	2727007S-KG
HANDLE WHITE SATIN *	2721004S-KG
HOG BRISTLE SATIN *	2723017S-KG
HUNTER RED SATIN #	27284209-KG
IMPORT WHITE GLOSS #	2721298G-KG
ISLAND VIEW SATIN *	2727040S-KG
ISSUE NEW SHADE NO. (BLACK GREY MATT)	27288702-A
IVORY COAST GLOSS #	2723061G-KG
JON N38/007 SATIN *	2728082S-KG
KAKADU HIGH BLUE GLOSS #	2725297G-KG
KAKADU LITTLE BERRY SATIN #	2724310S-KG
KATMANDU SATIN *	2723120S-KG
KERMIT GREEN SATIN #	2726219S-KG
LEXICON SATIN #	2721097S-KG
LIGHT GREY 631 SATIN *	2727090S-KG
LINSEED SATIN *	27289727-KG
MAMBA GREEN P22H9 GLOSS #	2726261G-KG
MANNEX METRO SILVER BASE *	2727158Z-C
MCNAB BLUE SATIN #	2725181S-KG
METROPOLIS BRONZE PEARL MATT BASE *	27259003-C
METROPOLIS CLARET PEARL BASE *	27284688-C
METROPOLIS SEA PEARL *	27284681-KG
METROPOLIS SEA PEARL BASE #	27284681-C
METROPOLIS STORM BASE #	27284684-C
METROPOLIS STORM PEARL SATIN *	27284684-KG
MOSSVALE SANDS #	27233019-KG
MOSSVALE SANDS PART A *	27233019-A
MOSSVALE SANDS PART B *	27233019-BZ
MOTHER OF PEARL BASE *	27284678-C
NAMADJI SATIN *	2728005S-KG
NATURAL WHITE SATIN *	27273711-KG
NETWORKER SATIN *	2723009S-KG
NEW BRIGHT WHITE SATIN #	2721256S-KG
NOTRE DAME *	27288407-KG
NOTRE DAME GLOSS	27236672-KG
NOVA GREY GLOSS #	2727333G-KG
OCEAN MIST SATIN #	2726132S-KG
OFF WHITE SATIN #	27233732-KG
OFF WHITE SATIN PART A *	27233732-A
OFF WHITE SATIN PART B *	27233732-BZ
OFF WHITE SATIN PART B *	27233732-B
OPALINE G32 SATIN *	27288712-KG
ORANGE BROWN SIENNA SATIN *	27289594-KG
OYSTER MATT #	27236858-KG
OYSTER MATT PART A *	27236858-A
OYSTER MATT PART B *	27236858-B
PACIFIC QUEEN SATIN #	2726323S-KG
PANDEMONIUM SILVER *	2727004Q-KG
PANDEMONIUM SILVER BASE #	2727004F-C

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PANDEMONIUM SILVER BASE *	2727004Q-C	
PANDEMONIUM SILVER PART A *	2727004F-A	
PANDEMONIUM SILVER PART B *	2727004F-B	
PARIS DUSK SATIN	27288715-KG	
PEAKFORM WHITE #	27297427-KG	
PEAKFORM WHITE PART A *	27297427-A	
PEAKFORM WHITE PART B *	27297427-B	
POTTERY	27233662-KG	
POWDERS CRYSTAL GOLD GLOSS	27289124-20KGS	9300611337047
POWDERS DURALLOY	2727411G-20KGS	9300611517609
POWDERS DURALLOY 2	2722169S-20KGS	9300611532732
POWDERS DURALLOY 3	2729065M-20KGS	9300611469540
POWDERS DURALLOY ACCORD GLOSS	2727407G-20KGS	9300611516497
POWDERS DURALLOY ADMIRALTY GLOSS 20KG	2726131G-20KGS	9300611496911
POWDERS DURALLOY ALSPEC DARK BROWN MATT	2728200M-20KGS	9300611520456
POWDERS DURALLOY ALSPEC GREEN SATIN	2726241S-20KGS	9300611525772
POWDERS DURALLOY AN ANOTEC OFF WHITE MATT20KG	27289121-20KGS	9300611336811
POWDERS DURALLOY AN DEEP OCEAN SATIN20KG	27289117-20KGS	9300611336781
POWDERS DURALLOY AN DUNE MATT20KG	27289116-20KGS	9300611336774
POWDERS DURALLOY AN WOODLAND GREY MATT20KG	27289120-20KGS	9300611336804
POWDERS DURALLOY ANOTEC DARK GREY MATT 20KG	27251275-20KGS	9300611315649
POWDERS DURALLOY ANOTEC MID BRONZE MATT 20KG	27251014-20KGS	9300611315700
POWDERS DURALLOY ANOTEC NATURAL PEARL M 20KG	27289119-20KGS	9300611336798
POWDERS DURALLOY ANOTEC OFF WHITE MATT 20KG	27251271-20KGS	9300611315687
POWDERS DURALLOY ANOTEC SILVER GREY MATT 20KG	27251272-20KGS	9300611315663
POWDERS DURALLOY ANOTEC XT MID BRONZE MATT B	2727197M-20KGS	9300611472939
POWDERS DURALLOY ANOTEC XT OFF WHITE GLOSS	2721151G-20KGS	9300611487018
POWDERS DURALLOY ANOTEC XT OFF WHITE MATT B	27288737-20KGS	9300611513069
POWDERS DURALLOY APC GREY SATIN 20KG	2727027S-20KGS	9300611350640
POWDERS DURALLOY APO GREY SATIN 20KG	27232786-20KGS	9300611316127
POWDERS DURALLOY APPLE GREEN SATIN	2726187S-20KGS	9300611505965
POWDERS DURALLOY ARCAS OFF WHITE GLOSS	2721155G-20KGS	9300611488152
POWDERS DURALLOY ARCTIC FOX GLOSS	2723102G-20KGS	9300611496034
POWDERS DURALLOY ARROWHEAD GLOSS 20KG	27250258-20KGS	9300611315816
POWDERS DURALLOY ARROWHEAD GLOSS B	27289745-20KGS	9300611342713
POWDERS DURALLOY ATLAS COPCO GREY MATT	2727334M-20KGS	9300611497994
POWDERS DURALLOY AUBERGINE SATIN 20KG	27284736-20KGS	9300611314918
POWDERS DURALLOY AZURE GREY SATIN 20KG	27236603-20KGS	9300611315977
POWDERS DURALLOY BAC 90 BEIGE GLOSS	2723114G-20KGS	9300611507709
POWDERS DURALLOY BAC GREEN GLOSS	2726188G-20KGS	9300611507297
POWDERS DURALLOY BARK GREY SATIN	2727414S-20KGS	9300611517715
POWDERS DURALLOY BARLEY GLOSS 20KG	2723089G-20KGS	9300611483829
POWDERS DURALLOY BARRISTER WHITE SATIN 20KG	27284672-20KGS	9300611315052
POWDERS DURALLOY BATH STONE SATIN	27289593-20KGS	9300611341532
POWDERS DURALLOY BEIGE ROYAL SATIN	2723125S-20KGS	9300611516213
POWDERS DURALLOY BENANG SATIN	2726308S-20KGS	9300611546289
POWDERS DURALLOY BERRY GREY GLOSS 20KG	2727262G-20KGS	9300611483812
POWDERS DURALLOY BERRY GREY SATIN 20KG	27288362-20KGS	9300611314727
POWDERS DURALLOY BLACK ASPHALT MANNEX 20KG	2729124Z-20KGS	9300611517593
POWDERS DURALLOY BLACK CAVIAR SATIN	2729134S-20KGS	9300611522245
POWDERS DURALLOY BLACK GLOSS 20KG	2729090G-20KGS	9300611483805
POWDERS DURALLOY BLACK MATT 20KG	27219319-20KGS	9300611316226
POWDERS DURALLOY BLACK SATIN 20KG	27219268-20KGS	9300611316233
POWDERS DURALLOY BLACK SATIN HTG	2729121S-20KGS	9300611519696
POWDERS DURALLOY BLACK SATIN TRIAL20KGS	2729030S-20KGS	9300611357366
POWDERS DURALLOY BLUE RIDGE SATIN 20KG	27288480-20KGS	9300611314680
POWDERS DURALLOY BRIDGEWATER SATIN	2726307S-20KGS	9300611546272
POWDERS DURALLOY BRIGHT WHITE GLOSS 20KG	27284636-20KGS	9300611315137
POWDERS DURALLOY BRONZE OLIVE MATT 20KG	27232348-20KGS	9300611326676
POWDERS DURALLOY BUNKER SATIN 20KG	2728014S-20KGS	9300611350701
POWDERS DURALLOY BUNNINGS GREEN SATIN	2726198S-20KGS	9300611509055

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POWDERS DURALLOY BUSHLAND SATIN 20KG	2726128S-20KGS	9300611484307
POWDERS DURALLOY CALM BALM SATIN	2726226S-20KGS	9300611521156
POWDERS DURALLOY CAMEL SATIN20KG	27250537-20KGS	9300611325600
POWDERS DURALLOY CAMOFLAGE GREEN SATIN	2726305S-20KGS	9300611544803
POWDERS DURALLOY CANOLA CREAM GLOSS 20KG	27281796-20KGS	9300611315427
POWDERS DURALLOY CAPE STORM SATIN	2726150S-20KGS	9300611489425
POWDERS DURALLOY CAVE MAN P14A7 SATIN 20KG	2727499S-20KGS	9300611533708
POWDERS DURALLOY CC CHINA WHITE SATIN	2721165S-20KGS	9300611496041
POWDERS DURALLOY CC FUDGE MATT	2723096M-20KGS	9300611489159
POWDERS DURALLOY CC GREY 430 SATIN	2727298S-20KGS	9300611488473
POWDERS DURALLOY CC RANDALL SATIN	2728138S-20KGS	9300611488077
POWDERS DURALLOY CC ROGUE SATIN	2728139S-20KGS	9300611488084
POWDERS DURALLOY CC STONY CREEK SATIN	2728140S-20KGS	9300611488107
POWDERS DURALLOY CC WHISPER WHITE SATIN	2721154S-20KGS	9300611488145
POWDERS DURALLOY CHARAPIDCUREOAL GLOSS 20KG	2729086G-20KGS	9300611483959
POWDERS DURALLOY CHARAPIDCUREOAL SATIN 20KG	27288351-20KGS	9300611314758
POWDERS DURALLOY CHINA WHITE G.2 SATIN	2721133S-20KGS	9300611482358
POWDERS DURALLOY CITI PEARL MATT20KG	27288471-20KGS	9300611314703
POWDERS DURALLOY CITY GREEN GLOSS	2726165G-20KGS	9300611498113
POWDERS DURALLOY CLASSIC CREAM SATIN 20KG	2722095S-20KGS	9300611485212
POWDERS DURALLOY CLASSIC HAWTHORN GREEN GLOSS 20KG	27233709-20KGS	9300611316028
POWDERS DURALLOY CLASSIC WHITE GLOSS 20KG	27281880-20KGS	9300611315410
POWDERS DURALLOY CLAYPOT SATIN 20KG	27272165-20KGS	9300611315502
POWDERS DURALLOY CLEAR CONCRETE MATT	2727268M-20KGS	9300611484192
POWDERS DURALLOY CLINKILL OFF WHITE SATIN	2722090Q-20KGS	9300611480873
POWDERS DURALLOY COLORBOND BUSHLAND SATIN	27288379-20KGS	9300611323941
POWDERS DURALLOY COLORBOND CLASSIC CREAM SATIN20KGS	27284755-20KGS	9300611314857
POWDERS DURALLOY COLORBOND CONSERVATORY PEARL	2727031Q-20KGS	9300611352200
POWDERS DURALLOY COLORBOND DUNE20KG	27284763-20KGS	9300611314796
POWDERS DURALLOY COLORBOND FACADE PEARL SATIN 20KG	2727062Q-20KGS	9300611356215
POWDERS DURALLOY COLORBOND IRONSTONE SATIN20KG	27288481-20KGS	9300611314673
POWDERS DURALLOY COLORBOND JASPER SATIN20KG	27288479-20KGS	9300611314697
POWDERS DURALLOY COLORBOND LOFT SATIN20KG	2728106S-20KGS	9300611471000
POWDERS DURALLOY COLORBOND MANOR RED	27284752-20KGS	9300611314895
POWDERS DURALLOY COLORBOND PALE EUCALYPT20KG	27284221-20KGS	9300611315243
POWDERS DURALLOY COLORBOND PAPERBARK SATIN20KG	27284212-20KGS	9300611315304
POWDERS DURALLOY COLORBOND SANDBANK SATIN20KG	27288482-20KGS	9300611314666
POWDERS DURALLOY COLORBOND SURFMIST SATIN20KG	27284608-20KGS	9300611315175
POWDERS DURALLOY COLORBOND WINDSPRAY20KG	27284760-20KGS	9300611314833
POWDERS DURALLOY COMPANION PG1B7 MATT	2727344M-20KGS	9300611501639
POWDERS DURALLOY COOL GREY 11C MATT	2727162M-20KGS	9300611461582
POWDERS DURALLOY COPPER PENNY PEARL 20KG	2728176Q-20KGS	9300611512185
POWDERS DURALLOY COTTAGE GREEN SATIN 20KG	27284219-20KGS	9300611315281
POWDERS DURALLOY CRI CEILING WHITE MATT 20KG	2726109G-20KGS	9300611476012
POWDERS DURALLOY CROWN BREEZERS BROWN SATIN 20KG	2728249S-20KGS	9300611541239
POWDERS DURALLOY CROWN BRIGHT BEIGE GLOSS 20KG	2727374G-20KGS	9300611508058
POWDERS DURALLOY CUMMINS BEIGE GLOSS	2723107G-20KGS	9300611499028
POWDERS DURALLOY CUMMINS GREEN SATIN	2726218S-20KGS	9300611516671
POWDERS DURALLOY DARK BLUE SATIN	2725201S-20KGS	9300611516206
POWDERS DURALLOY DEEP BAMBOO P13D7 GLOSS 20KG	2727373G-20KGS	9300611508072

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# POWDER COATINGS

POWDERS DURALLOY DEEP BRUNSWICK GREEN GLOSS 20KG	2726134G-20KGS	9300611483836
POWDERS DURALLOY DEEP OCEAN 2006 SERIES SATIN 20KG	27289724-20KGS	9300611342102
POWDERS DURALLOY DEEP OCEAN SATIN 20KG	2725125S-20KGS	9300611485397
POWDERS DURALLOY DOESKIN SATIN 20KG	27232516-20KGS	9300611316196
POWDERS DURALLOY DUBBIN SATIN	2728255S-20KGS	9300611546173
POWDERS DURALLOY DUMAS WHITE SATIN	2721215S-20KGS	9300611513120
POWDERS DURALLOY DUNE SATIN 20KG	2723087S-20KGS	9300611483973
POWDERS DURALLOY EARLY SPRING GLOSS 20KG	2724177G-20KGS	9300611508096
POWDERS DURALLOY EFFECTA CEDAR CHESTNUT	27289733-20KGS	9300611342362
POWDERS DURALLOY EFFECTA CHESTNUT BROWN MATT 20KG	27289010-20KGS	9300611330536
POWDERS DURALLOY EFFECTA GREY BROWN MATT 20KG	27289009-20KGS	9300611330529
POWDERS DURALLOY EFFECTA HONEYGUM BASE MATT 20KG	2728009M-20KGS	9300611346704
POWDERS DURALLOY EFFECTA HONEYGUM TOPCOAT MATT	2728010M-20KGS	9300611346902
POWDERS DURALLOY EFFECTA MATT CEDAR BASE 20KG	27289730-20KGS	9300611342355
POWDERS DURALLOY EFFECTA RED BROWN GLOSS 20KG	2727127G-20KGS	9300611454577
POWDERS DURALLOY EFFECTA SNOWGUM BASE MATT	2724006M-20KGS	9300611346681
POWDERS DURALLOY EFFECTA SNOWGUM TOPCOAT MATT	2728008M-20KGS	9300611346698
POWDERS DURALLOY EVENING HAZE SATIN 20KG	2723055S-20KGS	9300611470881
POWDERS DURALLOY EXTERIOR AWS MATT BLACK 20KGS	2729156M-20KGS	9300611547965
POWDERS DURALLOY EXTERIOR SATIN BLACK 20KG	2729118S-20KGS	9300611511058
POWDERS DURALLOY EYE OF NEWT SATIN	2724188S-20KGS	9300611512758
POWDERS DURALLOY FASHION GREY SATIN 20KG	27278242-20KGS	9300611315465
POWDERS DURALLOY FIRST LANDING SATIN	2725159S-20KGS	9300611499417
POWDERS DURALLOY FLOODED GUM SATIN 20KG	2727501S-20KGS	9300611533692
POWDERS DURALLOY FPG BLACK SATIN 20KGS	27258710-20KGS	9300611523891
POWDERS DURALLOY FPG CHARCOAL GLOSS 20KG	27285205-20KGS	9300611478610
POWDERS DURALLOY FPG CHARCOAL NSW GLOSS 20KG	2723084G-20KGS	9300611481092
POWDERS DURALLOY FPG COLORBOND DEEP OCEAN 20KG	2723060G-20KGS	9300611472304
POWDERS DURALLOY FPG COLORBOND SILVERLEAF MATT 20KG	2726110G-20KGS	9300611476029
POWDERS DURALLOY FPG FUSION GRAPHITE METALLIC GLOSS 20KG	2721059S-20KGS	9300611523884
POWDERS DURALLOY FPG HARDI RED 9594046G 20KGS	2721052G-20KGS	9300611446459
POWDERS DURALLOY FPG HAWTHORN GREEN GLOSS 20KG	27288177-20KGS	9300611319951
POWDERS DURALLOY FPG HERITAGE GREEN NSW GLOSS 20KG	2726154G-20KGS	9300611490803
POWDERS DURALLOY FPG IRONBARK NSW SATIN 20KG	2726081G-20KGS	9300611465405
POWDERS DURALLOY FPG JULES GLOSS 20KG	2727002M-20KGS	9300611343802
POWDERS DURALLOY FPG MOUNTAIN BLUE NSW SATIN 20KG	2724218G-20KGS	9300611526557
POWDERS DURALLOY FRESH CLAY SATIN	2724198S-20KGS	9300611516626
POWDERS DURALLOY FRILLS GLOSS	2725205G-20KGS	9300611517449
POWDERS DURALLOY GILBARCO SK700 WHITE GLOSS 20KG	2721259G-20KGS	9300611532497
POWDERS DURALLOY GRAPHITE GREY MATT 20KGS	2727065M-20KGS	9300611355485
POWDERS DURALLOY GREY NURSE GLOSS 20KG	27250060-20KGS	9300611315854
POWDERS DURALLOY GREY NURSE SATIN	2727562S-20KGS	9300611545053
POWDERS DURALLOY HANDLE BEIGE SATIN	2723004S-20KGS	9300611345691
POWDERS DURALLOY HEADLAND SATIN 20KG	27284761-20KGS	9300611314819
POWDERS DURALLOY HERITAGE GREEN MKII GLOSS 20KG	27289725-20KGS	9300611342195
POWDERS DURALLOY HIGH BLUE GLOSS	2725193G-20KGS	9300611514400
POWDERS DURALLOY HORIZON BLUE GLOSS 20KG	27233344-20KGS	9300611316073

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POWDERS DURALLOY HUNTER RED SATIN 20KG	27284209-20KGS	9300611315328
POWDERS DURALLOY IRONSTONE SATIN 20KG	2727257S-20KGS	9300611484314
POWDERS DURALLOY IVORY COAST GLOSS 20KG	2723061G-20KGS	9300611483737
POWDERS DURALLOY JASPER SATIN 20KG	2728122S-20KGS	9300611484345
POWDERS DURALLOY JET STREAM GREEN 20KG	2726258G-20KGS	9300611529558
POWDERS DURALLOY JLG BEIGE GLOSS	2723112G-20KGS	9300611505118
POWDERS DURALLOY JON N38/007 SATIN	2728082S-20KGS	9300611457417
POWDERS DURALLOY KATMANDU SATIN	2723120S-20KGS	9300611512598
POWDERS DURALLOY KERMIT GREEN SATIN	2726219S-20KGS	9300611517432
POWDERS DURALLOY KIKUYU G36 SATIN	2726293S-20KGS	9300611541475
POWDERS DURALLOY KNAVE SATIN	2727396S-20KGS	9300611514554
POWDERS DURALLOY KURANDA 70 SATIN	2726223S-20KGS	9300611519689
POWDERS DURALLOY LEXICON 1/4 STRENGTH SATIN	2721172S-20KGS	9300611498106
POWDERS DURALLOY LEXICON SATIN 20KG	2721097S-20KGS	9300611539670
POWDERS DURALLOY LIGHT GREY 631 SATIN 20KG	2727090S-20KGS	9300611446572
POWDERS DURALLOY LIGHT GREY GLOSS 20KG	2727263G-20KGS	9300611483782
POWDERS DURALLOY LIMED WHITE SATIN	2723180S-20KGS	9300611547064
POWDERS DURALLOY LIMERICK SATIN	2726183S-20KGS	9300611503077
POWDERS DURALLOY LOFT SATIN 20KG	2728121S-20KGS	9300611484789
POWDERS DURALLOY MAGNOLIA GLOSS 20KG	2723265S-20KGS	9300611316141
POWDERS DURALLOY MANOR RED SATIN 20KG	2724134S-20KGS	9300611485021
POWDERS DURALLOY MARY JANE SATIN	2727465S-20KGS	9300611526663
POWDERS DURALLOY METROPOLIS BRONZE PEARL 20KG	27259003-20KGS	9300611315526
POWDERS DURALLOY METROPOLIS CLARET PEARL 20KG	27284688-20KGS	9300611314932
POWDERS DURALLOY METROPOLIS HAZE PEARL MATT 20KG	27284753-20KGS	9300611314871
POWDERS DURALLOY METROPOLIS SEA PEARL SATIN 20KG	27284681-20KGS	9300611315014
POWDERS DURALLOY METROPOLIS SILVER GLO PEARL 20K	27284623-20KGS	9300611315151
POWDERS DURALLOY METROPOLIS SKY PEARL GLOSS 20KG	27284683-20KGS	9300611314970
POWDERS DURALLOY METROPOLIS STORM PEARL SAT 20KG	27284684-20KGS	9300611314956
POWDERS DURALLOY MID BLUE GRAY SATIN	2727413S-20KGS	9300611517708
POWDERS DURALLOY MILD APRICOT GLOSS 20KG	2724238G-20KGS	9300611535429
POWDERS DURALLOY MILITARY GREEN PEARL	2726185Q-20KGS	9300611503763
POWDERS DURALLOY MOBY WHITE GLOSS 20KG	2721296M-20KGS	9300611560728
POWDERS DURALLOY MONUMENT SATIN 20KG	2729067S-20KGS	9300611470928
POWDERS DURALLOY MOSSVALE SANDS 20KG	27233019-20KGS	9300611316097
POWDERS DURALLOY MOTHER OF PEARL GLOSS B	27218796-20KGS	9300611316240
POWDERS DURALLOY MOTHER OF PEARL GLOSS 20KG	27284678-20KGS	9300611315038
POWDERS DURALLOY MULGA GLOSS 20KG	27252052-20KGS	9300611315601
POWDERS DURALLOY NAMADJI SATIN 20KG	2728005S-20KGS	9300611352514
POWDERS DURALLOY NATURAL WHITE MATT	2721119M-20KGS	9300611480842
POWDERS DURALLOY NATURAL WHITE SATIN	27273711-20KGS	9300611500892
POWDERS DURALLOY NDF BEIGE GLOSS 20KG	27257127-20KGS	9300611315588
POWDERS DURALLOY NEW HAMMERSLY BROWN SATIN 20KG	27284657-20KGS	9300611315083
POWDERS DURALLOY NEW TOYOTA WHITE 058 20KG	2721036G-20KGS	9300611356611
POWDERS DURALLOY NISSAN QM1 GLOSS	2721251G-20KGS	9300611527462
POWDERS DURALLOY NOMAD P10D7 SATIN	2728175S-20KGS	
POWDERS DURALLOY NOTRE DAME	27288407-20KGS	9300611340221
POWDERS DURALLOY NOTRE DAME GLOSS 20KG	27236672-20KGS	9300611315953
POWDERS DURALLOY NOTRE DAME GLOSS B	2727065G-20KGS	9300611465214
POWDERS DURALLOY NOTRE DAME SATIN	2727423S-20KGS	9300611518750
POWDERS DURALLOY NU BLACK 20KGS	2729043S-20KGS	9300611453129
POWDERS DURALLOY OCEAN MIST 20KG	2726132S-20KGS	9300611483843
POWDERS DURALLOY OFF WHITE SATIN 20KG	27233732-20KGS	9300611315991
POWDERS DURALLOY OLD DEEP OCEAN 20KG	27283249-20KGS	9300611315366
POWDERS DURALLOY OLD PEWTER SATIN 20KG	27250243-20KGS	9300611315830



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POWDERS DURALLOY OLD WOODLAND GREY	27284220-20KGS	9300611315267
POWDERS DURALLOY OPALINE G32 SATIN 20KG	27288712-20KGS	9300611324610
POWDERS DURALLOY ORANGE WOOD SATIN	2724170S-20KGS	9300611501608
POWDERS DURALLOY OYSTER MATT MATT 20KG	27236858-20KGS	9300611315922
POWDERS DURALLOY PALE EUCALYPT SATIN 20KG	2726127S-20KGS	9300611485243
POWDERS DURALLOY PANDEMONIUM SILVER	2727004F-20KGS	9300611351135
POWDERS DURALLOY PAPERBARK SATIN 20KG	2723088S-20KGS	9300611485236
POWDERS DURALLOY PAVING STONE MATT	2728226M-20KGS	9300611527455
POWDERS DURALLOY PCWF5 NATURAL WHITE SATIN	2721185S-20KGS	9300611509116
POWDERS DURALLOY PEARL WHITE (TRIAL) 20KG	2727086G-20KGS	9300611357458
POWDERS DURALLOY PEARL WHITE GLOSS B	27282466-20KGS	9300611324535
POWDERS DURALLOY PERFORMA WHITE MATT	2721214M-20KGS	9300611512789
POWDERS DURALLOY PERIWINKLE GLOSS 20KG	27250276-20KGS	9300611315793
POWDERS DURALLOY PINNACLES DESERT 14 SATIN	2724201S-20KGS	9300611517937
POWDERS DURALLOY PLANTATION 20KG	27288378-20KGS	9300611314710
POWDERS DURALLOY PORCELAIN FIGURINE MATT	2723098M-20KGS	9300611491008
POWDERS DURALLOY POTTERY SATIN 20KG	27233662-20KGS	9300611316059
POWDERS DURALLOY PRECIOUS BRONZE PEARL SAT 20KG	27294686-20KGS	9300611314642
POWDERS DURALLOY PRECIOUS GOLD PEARL SATIN 20KG	27296604-20KGS	9300611314628
POWDERS DURALLOY PRECIOUS NICKEL PEARL MATT	27288360-20KGS	9300611314741
POWDERS DURALLOY PRECIOUS ONYX PEARL SATIN B	27289043-20KGS	9300611327581
POWDERS DURALLOY PRECIOUS OXIDE PEARL SATIN 20KG	27257226-20KGS	9300611315540
POWDERS DURALLOY PRECIOUS PEWTER PEARL SAT 20KG	27288202-20KGS	9300611314772
POWDERS DURALLOY PRECIOUS SILVER PEARL SATIN	27257225-20KGS	9300611315564
POWDERS DURALLOY PRETTY MAIDEN SATIN 20KG	2726254S-20KGS	9300611528766
POWDERS DURALLOY PRIMROSE GLOSS 20KG	27284365-20KGS	9300611315205
POWDERS DURALLOY RAKU SATIN	2727274S-20KGS	9300611484642
POWDERS DURALLOY RAL 7026 MATT	2727444M-20KGS	9300611524294
POWDERS DURALLOY RAL 7044 SILK GREY MATT	2727269M-20KGS	9300611495389
POWDERS DURALLOY RAL 9003 MATT	2721209M-20KGS	9300611511973
POWDERS DURALLOY RAL 9007 GREY ALUM MATT PEARL 20KG	2727523Q-20KGS	9300611539663
POWDERS DURALLOY RAL 9011 GRAPHITE BLACK SATIN	2729130S-20KGS	9300611519535
POWDERS DURALLOY RAL9003 GLOSS 20KG	27289114-20KGS	9300611336750
POWDERS DURALLOY RED BOX SATIN	2724189S-20KGS	9300611512741
POWDERS DURALLOY REGENCY GREY MATT 20KG	27250278-20KGS	9300611315779
POWDERS DURALLOY RIVERGUM BEIGE GLOSS 20KG	27236991-20KGS	9300611315908
POWDERS DURALLOY SAND SATIN 20KG	27251438-20KGS	9300611315625
POWDERS DURALLOY SANDBANK SATIN 20KG	2722093S-20KGS	9300611483966
POWDERS DURALLOY SCALLYWAG GLOSS	2723179G-20KGS	9300611546920
POWDERS DURALLOY SCI CLASSIC PEARL WHITE GLOSS	2721190G-20KGS	9300611507495
POWDERS DURALLOY SEBEL GOLD	2726220Q-20KGS	9300611517463
POWDERS DURALLOY SHALE GREY SATIN 20KG	27283246-20KGS	9300611315380
POWDERS DURALLOY SHOJI WHITE SATIN 20KG	27284682-20KGS	9300611314994
POWDERS DURALLOY SILK GREY RAL 7044 SATIN	2727269S-20KGS	9300611485793
POWDERS DURALLOY SILK GREY RAL7044 GLOSS	2727384G-20KGS	9300611511652
POWDERS DURALLOY SMOKE BLUE SATIN	2727408S-20KGS	9300611516657
POWDERS DURALLOY SMOKEY GLASS SATIN 20KG	27278292-20KGS	9300611315441
POWDERS DURALLOY SNUGGLE PIE SATIN	2723110S-20KGS	9300611500960
POWDERS DURALLOY SPECIAL BLACK SATIN	2729119S-20KGS	9300611512284
POWDERS DURALLOY SPECIAL WOODLAND GREY MATT	2727435M-20KGS	9300611522634
POWDERS DURALLOY STEPANY SATIN	2727358S-20KGS	9300611505101
POWDERS DURALLOY STONE BEIGE MATT 20KG	27232538-20KGS	9300611316165
POWDERS DURALLOY STONE GREY SATIN 20KG	27278126-20KGS	9300611315489
POWDERS DURALLOY STONE WHITE SATIN 20KG	27289003-20KGS	9300611331250
POWDERS DURALLOY STORM GREY SATIN 20KG	27250021-20KGS	9300611503787
POWDERS DURALLOY STROMBOLI SATIN 20KG	27284655-20KGS	9300611315113

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POWDERS DURALLOY SUN LOUNGE SATIN	2724135S-20KGS	9300611482075
POWDERS DURALLOY SUNBURST PEARL MKII GLOSS 20KG	27289764-20KGS	9300611343451
POWDERS DURALLOY SUNWISE LUCKY MATT 20KG	2728242M-20KGS	9300611536518
POWDERS DURALLOY SURFMIST SATIN 20KG	2721137S-20KGS	9300611485229
POWDERS DURALLOY TACTILE SATIN 20KG	2726275S-20KGS	9300611533852
POWDERS DURALLOY TEAL GLOSS 20KG	2726133G-20KGS	9300611486561
POWDERS DURALLOY TERRACO BLACK 20KG	27289742-20KGS	9300611352415
POWDERS DURALLOY THREDBOW WHITE MATT	2721270M-20KGS	9300611538475
POWDERS DURALLOY TOYOTA WHITE 040 20KG	2721096G-20KGS	9300611468642
POWDERS DURALLOY TRAFFIC GREY 7043 SATIN	2727405S-20KGS	9300611516381
POWDERS DURALLOY TRANSFORMER GREY GLOSS	27232186-20KGS	9300611555717
POWDERS DURALLOY TUSCAN GOLD SATIN 20KG	27284207-20KGS	9300611315342
POWDERS DURALLOY ULTRA BLACK MATT 20KG	2729004M-20KGS	9300611345585
POWDERS DURALLOY ULTRA SILVER 20KG	2727028Q-20KGS	9300611350763
POWDERS DURALLOY WARM STONE SATIN	2728133S-20KGS	9300611487087
POWDERS DURALLOY WEATHERED COPPER MATT 20KG	27233724-20KGS	9300611326669
POWDERS DURALLOY WEDGEWOOD SATIN 20KG	27250279-20KGS	9300611315755
POWDERS DURALLOY WHISPER WHITE MATT 20KGS	2721044M-20KGS	9300611445919
POWDERS DURALLOY WHITE BIRAPIDCUREH GLOSS 20KG	2722057G-20KGS	9300611465184
POWDERS DURALLOY WHITE BIRCH SATIN	2722080S-20KGS	9300611476173
POWDERS DURALLOY WHITE SATIN 20KG	2721139S-20KGS	9300611483850
POWDERS DURALLOY WHITEHAVEN SATIN	2721283S-20KGS	9300611547170
POWDERS DURALLOY WICKED GREEN SATIN 20KG	2726260S-20KGS	9300611530172
POWDERS DURALLOY WILDERNESS SATIN 20KG	27284224-20KGS	9300611315212
POWDERS DURALLOY WINDOW GREY RAL7040 SATIN	2727410S-20KGS	9300611516831
POWDERS DURALLOY WINDSPRAY SATIN 20KG	2727256S-20KGS	9300611485250
POWDERS DURALLOY WIZARD GLOSS 20KG	27250283-20KGS	9300611315731
POWDERS DURALLOY WOODFORM EFFECTA MATT	2728191M-20KGS	9300611512345
POWDERS DURALLOY WOODLAND GREY SATIN 20KG	2727255S-20KGS	9300611485403
POWDERS DURALLOY XT 4E9 BEIGE GLOSS	2723140G-20KGS	9300611525239
POWDERS DURALLOY XT AGATE GREY MATT	2727287M-20KGS	9300611486950
POWDERS DURALLOY XT BLACK BEAR SATIN	2729101S-20KGS	9300611496355
POWDERS DURALLOY XT BODYSHOP GREEN SATIN	2726215S-20KGS	9300611515476
POWDERS DURALLOY XT DRAGON GREEN SATIN	2726208S-20KGS	9300611513250
POWDERS DURALLOY XT ENIGMA SATIN	2726170S-20KGS	9300611498939
POWDERS DURALLOY XT FLUORESCENCE SATIN	2726236S-20KGS	9300611525277
POWDERS DURALLOY XT MCNAB BLUE SATIN	2725181S-20KGS	9300611510129
POWDERS DURALLOY XT NOVA GREY GLOSS	2727333G-20KGS	9300611497970
POWDERS DURALLOY XT PASSIVE ROYAL SATIN	2725196S-20KGS	9300611515568
POWDERS DURALLOY XT PLACID BLUE SATIN	2725151S-20KGS	9300611490391
POWDERS DURALLOY XT SCI OLIVE NATURAL SATIN	2726196S-20KGS	9300611508430
POWDERS DURALLOY XT SILVER GREY N24 SATIN	2727472S-20KGS	9300611527677
POWDERS DURALLOY XT SPECIAL PRIMROSE GLOSS	2722169G-20KGS	9300611533272
POWDERS DURALLOY XT TREE FROG	2726213S-20KGS	9300611513878
POWDERS DURALLOY XT YOUNG LEAF SATIN	2726212S-20KGS	9300611513793
POWDERS FRENCH VANILLA GLOSS	2723094G-20KGS	9300611487278
POWDERS PEAKFORM WHITE	27297427-20KGS	9300611447326
POWDERS QTR OLIVE GREY MATT	2727288M-20KGS	9300611487032
POWDERS RAL 9010 MATT	2721052M-20KGS	9300611488015
POWDERS SILVERSMITH PEARL SATIN	2727422Q-20KGS	9300611518729
PRECIOUS BRONZE PEARL BASE *	27294686-C	
PRECIOUS BRONZE PEARL SATIN *	27294686-KG	
PRECIOUS COPPER PEARL SATIN *	27296605-KG	
PRECIOUS COPPER PEARL SATIN BASE *	27296605-C	
PRECIOUS GOLD PEARL BASE *	27296604-C	
PRECIOUS GOLD PEARL SATIN *	27296604-KG	
PRECIOUS NICKEL PEARL BASE *	27288360-C	
PRECIOUS NICKEL PEARL BASE PART A *	27288360-A	
PRECIOUS NICKEL PEARL BASE PART B *	27288360-BZ	

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# POWDER COATINGS

PRECIOUS NICKEL PEARL SATIN *	27288360-KG
PRECIOUS OXIDE PEARL BASE #	27257226-C
PRECIOUS OXIDE PEARL BASE PART A	27257226-A
PRECIOUS OXIDE PEARL BASE PART B	27257226-BZ
PRECIOUS PEWTER PEARL *	27288202-KG
PRECIOUS PEWTER PEARL BASE #	27288202-C
PRIORITY WHITE GLOSS #	2721289G-KG
PW DURALLOY AUBERGINE SAT	27284736-KG
PW DURALLOY CITI PRL MATT	27288471-KG
PW DURALLOY CL CREAM SAT	2722095S-KG
PW DURALLOY COTTAGE GREEN SAT	27284219-KG
PW DURALLOY EVENING HAZE SAT	2723055S-KG
PW DURALLOY HEADLAND	27284761-KG
PW DURALLOY JASPER SAT	27288479-KG
PW DURALLOY MANNEX BRONCO	2723045Z-KG
PW DURALLOY MANNEX METRO SILV	2727158Z-KG
PW DURALLOY MANNEX TITANIA	2723043Z-KG
PW DURALLOY MATT BLK	27219319-KG
PW DURALLOY METRO BRONZ PRL MATT	27259003-KG
PW DURALLOY METRO CLARET PRL SAT	27284688-KG
PW DURALLOY MOTHER OF PRL GL	27284678-KG
PW DURALLOY OLD DEEP OCEAN SAT	27283249-KG
PW DURALLOY PANDEMONIUM SILV	2727004F-KG
PW DURALLOY PAPERBARK SAT	27284212-KG
PW DURALLOY PREC OXIDE PRL SAT	27257226-KG
PW DURALLOY SANDBANK SAT	2722093S-KG
PW DURALLOY TERRACO BLK	27289742-KG
PW DURALLOY ULTRA SILV	2727028Q-KG
RAL 7044 SILK GREY MATT #	2727269M-KG
RAL 9010 MATT WHITE #	2721052M-KG
REFRIGERATION GREEN MATT	27288709-KG
REFRIGERATION GREEN PART A	27288709-A
REFRIGERATION GREEN PART B	27288709-BZ
REGENCY GREY MATT #	27250278-KG
REGENCY GREY PART A *	27250278-A
REGENCY GREY PART B *	27250278-BZ
ROSE CHAMPAGNE PEARL *	27288973-KG
ROSE CHAMPAGNE PEARL BASE *	27288973-C
SAND DOLLAR MATT *	2723011M-KG
SAND DOLLAR PART A *	2723011M-A
SAND DOLLAR PART B *	2723011M-B
SAND SATIN #	27251438-KG
SEA LEVEL SATIN *	2726014S-KG
SILVER GREY N24 SATIN #	2727472S-KG
SILVER GREY PEARL MATT *	2727266Q-KG
SILVER GREY PEARL MATT BASE *	2727266Q-C
SILVER GREY PEARL MATT PART A *	2727266Q-A
SILVER GREY PEARL MATT PART B *	2727266Q-B
SMOKEY GLASS SATIN #	27278292-KG
SNOW GUM *	2722011M-KG
SNOW GUM PART A *	2722011M-A
SNOW GUM PART B *	2722011M-B
SNOW WHITE MATT *	2721031M-KG
SNOW WHITE PART A *	2721031M-A
SNOW WHITE PART B *	2721031M-B
SPANISH STYLE SATIN *	2728026S-KG
STONE BEIGE MATT #	27232538-KG
STONE BEIGE PART A *	27232538-A
STONE BEIGE PART B *	27232538-BZ
STONE GREY SATIN #	27278126-KG
STONE WHITE SATIN *	27289003-KG

# Safety Data Sheet

# Dulux®

## POWDER COATINGS

STORM GREY SATIN #	27250021-KG
STROMBOLI SATIN *	27284655-KG
SUNWOOD SATIN *	2728003Q-KG
SUNWOOD SATIN BASE *	2728003Q-C
TATURA LIGHT BLUE SATIN *	27289748-KG
TUSCAN GOLD SATIN *	27284207-KG
ULTRA BLACK MATT *	2729004M-KG
ULTRA BLACK MATT PART A *	2729004M-A
ULTRA BLACK MATT PART B *	2729004M-B
ULTRA SILVER BASE #	2727028Q-C
VAST ESCAPE SATIN *	2723118S-KG
VERA ORANGE SATIN *	2724057S-KG
WEATHERED COPPER MATT *	27233724-KG
WEATHERED COPPER PART A *	27233724-A
WEATHERED COPPER PART B *	27233724-B
WEDGEWOOD SATIN #	27250279-KG
WESTERN RED CEDAR *	2724013M-KG
WESTERN RED CEDAR PART A *	2724013M-A
WESTERN RED CEDAR PART B *	2724013M-B
WHISPER WHITE MATT *	2721044M-KG
WHISPER WHITE PART A *	2721044M-A
WHISPER WHITE PART B *	2721044M-B
WHITE ON SATIN *	2721041S-KG
WOODFORM EFFECTA MATT #	2728191M-KG
XBOX GREEN MATT # (1)	2726355M-KG
XBOX GREEN PART A	2726355M-A
XT ADMIRALTY GLOSS #	2726131G-KG
XT C/B SURFMIST SATIN #	2721137S-KG
XT NEW HAMMERSLY BROWN SATIN #	27284657-KG
XT-WHITE SATIN # (ORDER 915)	2721139S-KG
ZUNI SATIN	2726322S-KG
TIBETAN TORQUISE	2726388F-KG
SILK GREY	2727269S-KG
RAL 3003 RUBY RED	2724338S-KG

**Recommended use:** Powder coating. Applied by electrostatic spray. Non-hazardous formulation variants.

**Supplier:** Dulux Powder & Industrial Coatings, a division of DuluxGroup (New Zealand)  
Pty Ltd  
**Company No.:** 55 133 404 118 / Co. 2355191  
**Street Address:** 150 Hutt Park Road  
Lower Hutt  
New Zealand  
**Telephone:** 0800 800 975

**Emergency Telephone number:** Australia – 1800 220 770; New Zealand – 0800 220 770

## 2. HAZARDS IDENTIFICATION

Based on available information, this material is not classified as hazardous according to criteria of EPA New Zealand.

## DANGEROUS GOOD CLASSIFICATION

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

## COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
Ingredients determined to be non-hazardous or below reporting limits		100 % (w/w)
		100%

## 4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

**Inhalation:** Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

**Skin Contact:** If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

**Eye contact:** If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.

**Ingestion:** Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

**PPE for First Aiders:** Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Notes to physician:** Treat symptomatically.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** Not applicable.

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** On burning or decomposing may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

## 6. ACCIDENTAL RELEASE MEASURES

### SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

### LARGE SPILLS

Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear

# Safety Data Sheet

**POWDER  
COATINGS**

protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

**Dangerous Goods - Initial Emergency Response Guide No:** Not applicable

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and repeated or prolonged skin contact. Avoid inhalation of dust.

**Storage:** Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Keep container standing upright. Keep containers closed when not in use - check regularly for spills.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**National occupational exposure limits:** No value assigned for this specific material by WorkSafe New Zealand.

**Biological Limit Values:** As per the WorkSafe New Zealand the ingredients in this material do not have a Biological Limit Allocated.

**Engineering Measures:** Natural ventilation should be adequate under normal use conditions..

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Hygiene measures:** Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and repeated or prolonged skin contact. Avoid inhalation of dust. Ensure that eyewash stations and safety showers are close to the workstation location.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

<b>Form:</b>	Powder
<b>Colour:</b>	Various
<b>Odour:</b>	Mild, characteristic
<b>Solubility:</b>	Insoluble in water.
<b>Specific Gravity:</b>	1.1 - 1.6
<b>Relative Vapour Density (air=1):</b>	N App
<b>Vapour Pressure (20 °C):</b>	N App
<b>Flash Point (°C):</b>	N App
<b>Flammability Limits (%):</b>	N App
<b>Autoignition Temperature (°C):</b>	N Av
<b>Melting Point/Range (°C):</b>	N Av
<b>Boiling Point/Range (°C):</b>	N Av
<b>pH:</b>	N App
<b>Viscosity:</b>	N App
<b>Total VOC (g/Litre):</b>	N Av

(Typical values only - consult specification sheet)  
N Av = Not available, N App = Not applicable

### 10. STABILITY AND REACTIVITY

**Chemical stability:** This material is thermally stable when stored and used as directed.

**Conditions to avoid:** Elevated temperatures and sources of ignition.

**Incompatible materials:** Oxidising agents.

**Hazardous decomposition products:** Oxides of carbon and nitrogen, smoke and other toxic fumes.

**Hazardous reactions:** No known hazardous reactions.

### 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

#### Acute Effects

**Inhalation:** Material may be an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin may result in irritation.

**Ingestion:** Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

**Eye contact:** May be an eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

#### Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): LC50 > 5.0 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >5,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >5,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as not corrosive or irritating to eyes. Skin: this material has been classified as not corrosive or irritating to skin.

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified as not a skin sensitiser.

**Aspiration hazard:** This material has been classified as non-hazardous.

**Specific target organ toxicity (single exposure):** This material has been classified as non-hazardous.

#### Chronic Toxicity

**Mutagenicity:** This material has been classified as non-hazardous.

**Carcinogenicity:** This material has been classified as non-hazardous.

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**POWDER  
COATINGS**

## Reproductive toxicity (including via lactation):

This material has been classified as non-hazardous.

**Specific target organ toxicity (repeat exposure):** This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as non-hazardous. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): >100 mg/L, where the substance is not rapidly degradable and/or BCF < 500 and/or log K<sub>ow</sub> < 4.

**Ecotoxicity in the soil environment:** This material has been classified as non-hazardous.

**Ecotoxicity to terrestrial vertebrates:** This material has been classified as non-hazardous.

**Ecotoxicity to terrestrial invertebrates:** This material has been classified as non-hazardous.

**Ecotoxicity:** No information available.

**Persistence and degradability:** No information available.

**Bioaccumulative potential:** No information available.

**Mobility:** No information available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

## 14. TRANSPORT INFORMATION

### ROAD AND RAIL TRANSPORT

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

### MARINE TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

### AIR TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

## 15. REGULATORY INFORMATION



**This material is not subject to the following international agreements:**

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persistent Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)  
Basel Convention (Hazardous Waste)  
International Convention for the Prevention of Pollution from Ships (MARPOL)

**This material/constituent(s) is covered by the following requirements:**

- All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

### 16. OTHER INFORMATION

Reason for issue: Revised

This Safety Data Sheet has been prepared by Chemical Data Services Pty Ltd ([chemdata.com.au](http://chemdata.com.au)) on behalf of its client.

Safety Data Sheets are updated frequently. Please ensure that you have a current copy.

This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the workplace. Since DuluxGroup (Australia) Pty Ltd and DuluxGroup (New Zealand) Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace.

If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company.

Our responsibility for product as sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available upon request.



# Safety Data Sheet

**Dulux®****POWDER  
COATINGS****NON-Hazardous, NON-Dangerous Goods**

## 1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

**Product name: 901-LINE SURREAL EFFECTS****Synonyms**

25 WHITE TEXTURE \*  
29 MUSHROOM TEXTURE \*  
34 - BROWN TEXTURE \*  
41 SAHARA TEXTURE \*  
46 CHARCOAL TEXTURE #  
47-ALMOND TEXTURE \*  
ABB 7032 MANNEX #  
ACE BROWN TEXTURE  
AEM MANNEX GREY #  
ALPHAFX-HEATER WHITE RIPPLE MATT  
ALPHATEC FX-AMC METALLIC SATIN  
ALPHATEC FX-AMC METALLIC SATIN BASE  
ALPHATEC FX-CANNING ORANGE RIPPLE  
ALPHATEC FX-DARK GREY GLOSS RIPPLE  
ALPHATEC FX-LUX SILVER TEXTURE MKII  
ALPHATEC FX-LUX SILVER TEXTURE MKII BASE  
ALPHATEC FX-LYSNAR TEXTURED ORANGE  
ALPHATEC FX-SCAN BEIGE TEXTURE  
ALPHATEC FX-SPACE BLUE RIPPLE GLOSS  
ALPHATEC FX-SCAN BEIGE RIPPLE  
ALTO MONTGOLFIER FLAT \*  
AMPAC WHITE RIPPLE  
ANGAS BRONZE \*  
ANGAS BRONZE BASE \*  
ANTHRACITE MANNEX \*  
ANTIQUE BASE #  
APO GREY TEXTURE \*  
ASHPHALT GREY TEXTURE MATT  
ASTEROID TEXTURE BASE  
AZTEC BLACK BASE #  
AZTEC WHITE \*  
AZTEC WHITE BASE \*  
BEDLUM SILVER MANNEX \*  
BEDLUM SILVER MANNEX BASE \*  
BEGA GREY BASE  
BEGA LIGHT BASE  
BEGA SILVER MANNEX \*  
BEIGE MATT TEXTURE \*  
BEIGE SUEDE MANNEX \*  
BEREFT PEARL TEXTURE \*  
BEREFT PEARL TEXTURE BASE \*  
BLACK GOLD \*  
BLACK GOLD BASE #  
BLACK SCYLLA  
BLAZE BLUE SCYLLA \*  
BLUE HAMMER #  
BLUEBELL RIPPLE  
BOND OFF WHITE RIPPLE  
BRACKET BLACK TEXTURE  
BRIDGE GREY PEARL TEXTURE  
BRIGHT SILVER TEXTURE

**Product Code**

90188732-KG  
90189085-KG  
90188730-KG  
90188729-KG  
90189084-KG  
90188733-KG  
90181964-KG  
90188704-KG  
9017480Z-KG  
90185108-KG  
90187414-KG  
90187414-C  
90187328-KG  
90187334-KG  
90188071-KG  
90188071-C  
90188058-KG  
90187343-KG  
90188087-KG  
90187759-KG  
9017135F-KG  
90182491-KG  
90181437-KG  
90181437-C  
90184983-KG  
90159777-KG  
90189767-KG  
90189088-KG  
90184660-C  
90182757-C  
9011016Z-KG  
9011016Z-C  
9017060Z-KG  
9017060Z-C  
9572282E  
9572283E  
9017329Z-KG  
90181680-KG  
90133343-KG  
90188042-KG  
90188042-C  
90185485-KG  
90185485-C  
90150003-KG  
9015067Z-KG  
90185159-KG  
90188698-KG  
90188498-KG  
90188413-KG  
9017677Z-KG  
90196039-KG

**Bar Code****Product Name: 901-LINE SURREAL EFFECTS****Reference No: DLXGHSEN001360****Issued: 10 August 2020****Version: 7.0****Page 1 of 18**

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**Dulux****POWDER  
COATINGS**

BRIGHT SILVER TEXTURE BASE	90184779-C
BRIGHT WHITE *	9011106Z-KG
BRONZE PEARL RIPLE BASE	90188493-C
BURGUNDY SAND TEXTURE	90188519-KG
BURNETT TEXTURE	90189101-KG
CANNING GREEN RIPLE	90187330-KG
CANTERBURY WHITE TEXTURE *	90184964-KG
CENTOR BRONZE FLAT *	9019026F-KG
CHALCEDONNY MANNEX MATT #	9017151Z-KG
CHARCOAL MANNEX *	90152065-KG
CLARET RIPLE *	90187741-KG
CLASSIC HAWTHORN GREEN *	9016004Z-KG
COBALT BLUE SCYLLA *	9015019Z-KG
COMMTECH BLUE TEXTURE *	90189751-KG
COOLER GREY RIPLE	90188473-KG
COPPER MATTE MANNEX #	9018286Z-KG
CORIO BLUE SCYLLA #	90189570-KG
CSA CHAMPAGNE PEARL BASE *	9017122Q-C
CSA CHAMPAGNE PEARL SATIN *	9017122Q-KG
CSA GUNMETAL GREY PEARL MATT *	9017124Q-KG
CSA GUNMETAL GREY PEARL MATT BASE *	9017124Q-C
CSA MARCASITE PEARL BASE *	9017123Q-C
CSA MARCASITE PEARL SATIN *	9017123Q-KG
DARK GREY TEXTURE *	90189571-KG
DARK SPEC GREY *	90188383-KG
DARK VIOLET SCYLLA *	9015036Z-KG
DEEP POOL SCYLLA *	9016031Z-KG
DEEP SEA RIPLE *	90188510-KG
DOLPHIN GREEN HAMMER #	9016319Z-KG
DOVE GREY TEXTURE *	90184867-KG
EARTHENWARE RIPLE	90188701-KG
ELECTRIC BURGUNDY BASE *	90188689-C
ELECTRIC BURGUNDY PEARL *	90188689-KG
ELITE DARK BLUE TEXTURE *	9015010Z-KG
ENERGY SILVER TEXTURE *	90188348-KG
ENERGY SILVER TEXTURE BASE *	90188348-C
FLAME RED MANNEX #	9014107Z-KG
FLAME RED SCYLLA #	9014005Z-KG
FLAME RED SCYLLA *	90119959-KG
G4 GREY MANNEX MATT *	9017137Z-KG
GRAPHITE N65 SCYLLA *	90184354-KG
GREEN U2 SCYLLA *	9016160Z-KG
GREY BASE *	90159768-KG
GREY BEIGE SCYLLA #	90150328-KG
GREY HAMMER	90185184-KG
GREY NURSE SCYLLA *	9017037Z-KG
GREY RIPLE *	90185468-KG
GREY WHITE 9002 MANNEX #	9017150Z-KG
GYM SILVER BASE *	9017072Q-C
GYM SILVER PEARL *	9017072Q-KG
HEN BEIGE INTERMEDIATE	9572286E
HEN RED INTERMEDIATE	9572287E
HIBISCUS BLOOM PEARL BASE *	9014037Q-C
HIBISCUS BLOOM PEARL SATIN *	9014037Q-KG
INFINITY WHITE MANNEX *	9011023Z-KG
INTER ORANGE SCYLLA *	90189127-KG
JARAH MANNEX #	9014295Z-KG
KOUNIS ORANGE SCYLLA *	90182750-KG
LIGHT BLUE SCYLLA *	9015081Z-KG

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**Dulux®****POWDER  
COATINGS**

LIGHT GREY MANNEX *	90151615-KG	
LIGHT GREY SCYLLA #	90150766-KG	
LITE CREAM MANNEX #	9011025Z-KG	
LOCK BRONZE BASE *	90187757-C	
LOCK BRONZE SATIN *	90187757-KG	
MANIANA SILVER BASE *	9017091Q-C	
MANIANA SILVER MET SATIN *	9017091Q-KG	
MANNEX BROWN MATT *	9018052Z-KG	
MANNEX CHALK USA *	9012124Z-KG	
MANNEX DUSK *	9018021Z-KG	
MANNEX GALAXY PEARL *	9019014Z-KG	
MANNEX GALAXY PEARL BASE #	9019014Z-C	
MANNEX GARDEN *	9016016Z-KG	
MANNEX LEMON YELLOW *	9012125Z-KG	
MANNEX SILVER LODE PEARL *	9017034Z-KG	
MANNEX SILVER PEARL PART A #	9017034Z-A	
MANNEX SILVER PEARL PART B #	9017034Z-B	
MANNEX SPICA BASE #	9019017Z-C	
MANNEX SPICA PEARL *	9019017Z-KG	
MANNEX SPICA PEARL CLINIKILL *	9019017Z-CK	
MANNEX SUEDE *	90137543-KG	
MANNEX WHITE CLINIKILL	90133641-CK	
MAUVE TEXTURE MATT	90181793-KG	
MERCURY GREY TEXTURE *	90184856-KG	
METALLIC ANZ GREY *	90185455-KG	
METROPOLIS BRONZE PEARL RIPPLE	90188493-KG	
METROPOLIS STORM PEARL MANNEX *	9017022Z-KG	
METROPOLIS STORM PEARL MANNEX BASE *	9017022Z-C	
MOUNTAIN BLUE RIPPLE	90188368-KG	
MOUNTAIN BLUE TEXTURE 3 *	90188714-KG	
N53 BLUE GREY SCYLLA *	9017069Z-KG	
NAVY SCYLLA	90189576-KG	
NEOMIST SURF SCYLLA *	9011070Z-KG	
NEW DARK BEIGE MANNEX #	9013151Z-KG	
NEW PRIMROSE RIPPLE *	90188335-KG	
NIKE GREY TEXTURE *	90187753-KG	
NOTRE DAME TEXTURE *	90181732-KG	
OBSIDIAN GLASS TEXTURE *	90188390-KG	
OFF WHITE SCYLLA *	9011027Z-KG	
OLDE PEWTER MANNEX *	90157473-KG	
OPAL GREY TEXTURE *	90151109-KG	
ORANGE MANNEX #	9014304Z-KG	
ORANGE X-15 SCYLLA #	9014060Z-KG	
PEBBLE GREY SCYLLA #	90181485-KG	
PISTACHIO FLAT #	9016239F-KG	
PMS 376C MANNEX *	9016048Z-KG	
POWDERS ALPHATEC FX 29 MUSHROOM TEXTURE 20KG	90189085-20KGS	9300611331526
POWDERS ALPHATEC FX 32 CREAM TEXTURE 20KG	90188731-20KGS	9300611326348
POWDERS ALPHATEC FX DARK GREY TEXTURE 20KG	90189571-20KGS	9300611339706
POWDERS ALPHATEC FX DARK SPEC GREY 20KG	90188383-20KGS	9300611312075
POWDERS ALPHATEC FX DOVE GREY TEXTURE 20KG	90184867-20KGS	9300611312402
POWDERS ALPHATEC FX GREY RIPPLE 20KG	90185468-20KGS	9300611312341
POWDERS ALPHATEC FX MOUNTAIN BLUE TEXT. 3 20KGS	90188714-20KGS	9300611325228
POWDERS ALPHATEC FX NEOMIST SURF SCYLLA	9011070Z-20KGS	9300611454485
POWDERS ALPHATEC FX NOTRE DAME TEXTURE 20KG	90181732-20KGS	9300611312631
POWDERS ALPHATEC FX OBSIDIAN GLASS TEXTURE 20KG	90188390-20KGS	9300611312068
POWDERS ALPHATEC FX ORANGE RIPPLE 20KG	90185453-20KGS	9300611312396
POWDERS ALPHATEC FX SCI ENERGY SILVER	90188348-20KGS	9300611312105

# Safety Data Sheet

**Dulux**

## POWDER COATINGS

### TEXTURE20K

POWDERS ALPHATEC FX SCI PARCHMENT TEXTURE 20KG	90189766-20KGS	9300611343482
POWDERS ALPHATEC FX SPACE BLUE TEXTURE 20KG	90182390-20KGS	9300611325631
POWDERS ALPHATEC FX SPACE BLUE TEXTURE MATT 20KG	90194550-20KGS	9300611343536
POWDERS ALPHATEC FX TERRACO BLACK FLAT 20KG	90189742-20KGS	9300611342652
POWDERS SUPERIOR COATERS BLACK SCYLLA	9019038Z-20KGS	9300611449412
POWDERS SURREAL EFFECTS 25 WHITE	90188732-KG	9300611425607
POWDERS SURREAL EFFECTS 29 MUSHROOM TEXTURE	90189085-KG	9300611425553
POWDERS SURREAL EFFECTS 34 BROWN TEXTURE	90188730-KG	9300611425614
POWDERS SURREAL EFFECTS 41 SAHARA TEXTURE	90188729-KG	9300611446312
POWDERS SURREAL EFFECTS 46 CHARCOAL TEXTURE	90189084-KG	9300611425560
POWDERS SURREAL EFFECTS 47ALMOND TEXTURE	90188733-KG	9300611471840
POWDERS SURREAL EFFECTS ABB 7032 MANNEX	90181964-KG	9300611427762
POWDERS SURREAL EFFECTS ACE BROWN TEXTURE	90188704-KG	9300611425638
POWDERS SURREAL EFFECTS ADA GREY TEXTURE	9017248Z-20KGS	9300611480866
POWDERS SURREAL EFFECTS AEM MANNEX	9017480Z-KG	9300611543967
POWDERS SURREAL EFFECTS AEM MANNEX GREY 20KG	9017480Z-20KGS	9300611529084
POWDERS SURREAL EFFECTS ALMOND TEXTURE 20KG	90188733-20KGS	9300611326362
POWDERS SURREAL EFFECTS ALPHAFX HEATER WHITE	90185108-KG	
POWDERS SURREAL EFFECTS ALPHATEC FX SCAN BEIGE	90187759-KG	9300611425997
POWDERS SURREAL EFFECTS ALTTO MONTGOLFIER FLAT	9017135F-KG	9300611455987
POWDERS SURREAL EFFECTS AMC METALLIC SATIN	90187414-C	9300611426178
POWDERS SURREAL EFFECTS AMPAC WHITE	90182491-KG	9300611427748
POWDERS SURREAL EFFECTS ANGAS BRONZE BASE	90181437-C	9300611427793
POWDERS SURREAL EFFECTS ANTHRACITE MANNEX	90184983-KG	9300611427564
POWDERS SURREAL EFFECTS ANTIQUE BASE	90159777-KG	9300611428141
POWDERS SURREAL EFFECTS APO GREY	90189767-KG	9300611425423
POWDERS SURREAL EFFECTS APO GREY SCYLLA 20KG	90136612-20KGS	9300611312884
POWDERS SURREAL EFFECTS APO TEXTURE GREY TEXTURE 20KG	90189767-20KGS	9300611343499
POWDERS SURREAL EFFECTS ASHPHALT GREY	90189088-KG	9300611425539
POWDERS SURREAL EFFECTS ASTEROID TEXTURE	90184660-C	
POWDERS SURREAL EFFECTS ATCO GREEN 6018 MANNEX 20KG	9016263Z-20KGS	9300611532343
POWDERS SURREAL EFFECTS AZTEC BLACK	90182757-20KGS	9300611312549
POWDERS SURREAL EFFECTS AZTEC COPPER	90185459-KG	9300611426710
POWDERS SURREAL EFFECTS AZTEC GOLD	90185458-KG	9300611426734
POWDERS SURREAL EFFECTS AZTEC SILVER	90185040-KG	
POWDERS SURREAL EFFECTS AZTEC WHITE	9011016Z-C	9300611474483
POWDERS SURREAL EFFECTS BEDLUM SILVER	9017060Z-C	
POWDERS SURREAL EFFECTS BEDLUM SILVER MANNEX	9017060Z-20KGS	9300611355157
POWDERS SURREAL EFFECTS BEGA SILVER	9017329Z-KG	9300611518224
POWDERS SURREAL EFFECTS BEGA SILVER MANNEX	9017329Z-20KGS	9300611497147
POWDERS SURREAL EFFECTS BEIGE	90133343-KG	9300611446251
POWDERS SURREAL EFFECTS BEIGE MATT MANNEX 20KG	90181680-20KGS	9300611312648
POWDERS SURREAL EFFECTS BEREFT PEARL TEXTURE	90188042-C	9300611425980
POWDERS SURREAL EFFECTS BIRCH WHITE SCYLLA	9012087Z-20KGS	9300611478344
POWDERS SURREAL EFFECTS BLACK GOLD	90185485-20KGS	9300611312303
POWDERS SURREAL EFFECTS BLACK SCYLLA	90150003-20KGS	9300611312853
POWDERS SURREAL EFFECTS BLAZE BLUE MANNEX 20KG	9015290Z-20KGS	9300611556622
POWDERS SURREAL EFFECTS BLAZE BLUE METALLIC	9015127Q-20KGS	9300611482730
POWDERS SURREAL EFFECTS BLAZE BLUE RIPPLE	90185023-KG	
POWDERS SURREAL EFFECTS BLAZE BLUE SCYLLA	9015067Z-KG	9300611452450

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## POWDER COATINGS

POWDERS SURREAL EFFECTS BLUE HAMMER#	90185159-KG	
POWDERS SURREAL EFFECTS BLUEBELL RIPPLE	90188698-KG	9300611425652
POWDERS SURREAL EFFECTS BOND OFF WHITE	90188498-KG	9300611425713
POWDERS SURREAL EFFECTS BRACKET BLACK	90188413-KG	9300611425775
POWDERS SURREAL EFFECTS BRIGHT SILVER	90184779-C	
POWDERS SURREAL EFFECTS BRIGHT WHITE	9011106Z-KG	9300611471970
POWDERS SURREAL EFFECTS BRONZE HAMMERTONE	90185475-KG	9300611426451
POWDERS SURREAL EFFECTS BRONZE PEARL RIPPLE BASE	90188493-C	9300611425744
POWDERS SURREAL EFFECTS BROWN TEXTURE 20KG	90188730-20KGS	9300611326379
POWDERS SURREAL EFFECTS BURGUNDY SAND TEXTURE	90188519-KG	9300611425683
POWDERS SURREAL EFFECTS BURNETT TEXTURE	90189101-KG	9300611425522
POWDERS SURREAL EFFECTS C/B DUNE SCYLLA 20KG	9017075Z-20KGS	9300611356536
POWDERS SURREAL EFFECTS CANNING GREEN	90187330-KG	9300611426222
POWDERS SURREAL EFFECTS CANNING ORANGE RIPPLE	90187328-KG	9300611426246
POWDERS SURREAL EFFECTS CANTERBURY WHITE	90184964-KG	9300611446305
POWDERS SURREAL EFFECTS CANTERBURY WHITE TEXTURE	90184964-20KGS	9300611446237
POWDERS SURREAL EFFECTS CENTOR BRONZE	9019026F-KG	9300611425393
POWDERS SURREAL EFFECTS CHALCEDONNY MANNEX	9017151Z-KG	9300611552167
POWDERS SURREAL EFFECTS CHALCEDONNY MANNEX MATT	9017151Z-20KGS	9300611458711
POWDERS SURREAL EFFECTS CHARCOAL MANNEX	9017602Z-20KGS	9300611556356
POWDERS SURREAL EFFECTS CHARCOAL RIPPLE	90181515-KG	9300611495396
POWDERS SURREAL EFFECTS CHOCOLATE MANNEX	9018275Z-20KGS	9300611556387
POWDERS SURREAL EFFECTS CLARET RIPPLE	90187741-KG	9300611426062
POWDERS SURREAL EFFECTS CLASSIC HAWTHORN GREEN	9016004Z-KG	9300611428110
POWDERS SURREAL EFFECTS CLASSIC HAWTHORN GREEN 20KG	9016004Z-20KGS	9300611345974
POWDERS SURREAL EFFECTS COBALT BLUE SCYLLA	9015019Z-KG	9300611428318
POWDERS SURREAL EFFECTS COMMTECH BLUE TEXTURE	90189751-KG	9300611425447
POWDERS SURREAL EFFECTS CONCRETE GREY FLAT 20KG	9017486F-20KGS	9300611529640
POWDERS SURREAL EFFECTS COOLER GREY	90188473-KG	9300611425768
POWDERS SURREAL EFFECTS COPPER MATT	9018286Z-KG	9300611569448
POWDERS SURREAL EFFECTS CORIO BLUE SCYLLA	90189570-KG	9300611425478
POWDERS SURREAL EFFECTS CSA CHAMPAGNE PEARL BASE	9017122Q-C	9300611454003
POWDERS SURREAL EFFECTS CSA CHAMPAGNE PEARL SAT	9017122Q-20KGS	9300611453976
POWDERS SURREAL EFFECTS CSA CHAMPAGNE PEARL SATIN	9017122Q-KG	9300611454010
POWDERS SURREAL EFFECTS CSA GUNMETAL GREY	9017124Q-A	9300611454157
POWDERS SURREAL EFFECTS CSA GUNMETAL GREY PEARL	9017124Q-20KGS	9300611453983
POWDERS SURREAL EFFECTS CSA MARCASITE PEARL BASE	9017123Q-C	9300611454027
POWDERS SURREAL EFFECTS CSA MARCASITE PEARL SAT	9017123Q-20KGS	9300611453990
POWDERS SURREAL EFFECTS CSA MARCASITE PEARL SATIN	9017123Q-KG	9300611454034
POWDERS SURREAL EFFECTS DARK GREY	90187334-KG	9300611426215
POWDERS SURREAL EFFECTS DARK SPEC GREY	90188383-KG	9300611425799
POWDERS SURREAL EFFECTS DARK SPEC GREY MK2	9017321Z-20KGS	9300611495792
POWDERS SURREAL EFFECTS DARK VIOLET SCYLLA	9015036Z-KG	9300611428288
POWDERS SURREAL EFFECTS DECO WENGE MANNEX	9018276Z-20KGS	9300611556394

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## POWDER COATINGS

POWDERS SURREAL EFFECTS DEEP POOL SCYLLA	9016031Z-KG	9300611428080
POWDERS SURREAL EFFECTS DEEP SEA RIPPLE	90188510-KG	9300611425690
POWDERS SURREAL EFFECTS DOLPHIN GREEN	9016319Z-KG	9300611550583
POWDERS SURREAL EFFECTS DOVE GREY	90184867-KG	9300611427625
POWDERS SURREAL EFFECTS EARTHENWARE RIPPLE	90188701-KG	9300611425645
POWDERS SURREAL EFFECTS EATON GREY MANNEX	9017215Z-20KGS	9300611480682
POWDERS SURREAL EFFECTS ELECTRIC BURGUNDY BASE	90188689-C	9300611425676
POWDERS SURREAL EFFECTS ELECTRIC BURGUNDY PEARL	90188689-KG	9300611425669
POWDERS SURREAL EFFECTS ELITE DARK BLUE TEXTURE	9015010Z-KG	9300611428332
POWDERS SURREAL EFFECTS ELPHINSTONE MANNEX	9012060Z-KG	9300611467676
POWDERS SURREAL EFFECTS ENERGY SILVER	90188348-C	9300611425836
POWDERS SURREAL EFFECTS FITNESS BLUE SCYLLA	9015124Z-20KGS	9300611481979
POWDERS SURREAL EFFECTS FLAME RED MANNEX	9014107Z-KG	9300611471307
POWDERS SURREAL EFFECTS FLAME RED SCYLLA	90119959-KG	9300611428479
POWDERS SURREAL EFFECTS FLAME RED SCYLLA MKII	9014005Z-20KGS	9300611347800
POWDERS SURREAL EFFECTS FRENCH BLUE SCYLLA	90160352-KG	9300611428073
POWDERS SURREAL EFFECTS FRENCH BLUE SCYLLA 20KG	90160352-20KGS	9300611312730
POWDERS SURREAL EFFECTS G4 GREY	9017137Z-KG	9300611456182
POWDERS SURREAL EFFECTS G4 GREY MANNEX MATT	9017137Z-20KGS	9300611455994
POWDERS SURREAL EFFECTS GDM GREY	9017180Z-KG	9300611468895
POWDERS SURREAL EFFECTS GOLDEN PASSIONFRUIT MANN	9012157Z-20KGS	9300611518798
POWDERS SURREAL EFFECTS GRABRAIL BEIGE	9013068Z-20KGS	9300611475350
POWDERS SURREAL EFFECTS GRABRAIL BEIGE SCYLLA	9013081Z-20KGS	9300611478337
POWDERS SURREAL EFFECTS GRAPHITE N65 SCYLLA	90184354-KG	9300611427700
POWDERS SURREAL EFFECTS GREEN	9016160Z-KG	9300611497086
POWDERS SURREAL EFFECTS GREEN U2 SCYLLA	9016160Z-20KGS	9300611497079
POWDERS SURREAL EFFECTS GREY	90150328-KG	9300611532749
POWDERS SURREAL EFFECTS GREY BEIGE SCYLLA 20KG	90150328-20KGS	9300611350442
POWDERS SURREAL EFFECTS GREY WHITE 9002 MANNEX	9017150Z-20KGS	9300611458629
POWDERS SURREAL EFFECTS GREY WHITE FLAT 20KG	9017485F-20KGS	9300611529589
POWDERS SURREAL EFFECTS GYM SILVER	9017072Q-C	
POWDERS SURREAL EFFECTS GYPSY BEIGE SCYLLA 20KG	90133430-20KGS	9300611312914
POWDERS SURREAL EFFECTS HAWTHORN GREEN	90151493-KG	9300611428240
POWDERS SURREAL EFFECTS HIBISCUS BLOOM PEARL BASE	9014037Q-C	
POWDERS SURREAL EFFECTS HIBISCUS BLOOM PEARL SATIN	9014037Q-KG	9300611428363
POWDERS SURREAL EFFECTS HORIZON BLUE SCYLLA	9015300Z-KG	9300611565457
POWDERS SURREAL EFFECTS HORIZON WHITE	90151608-KG	9300611428233
POWDERS SURREAL EFFECTS HORIZON WHITE SCYLLA 20KG	90151608-20KGS	9300611312754
POWDERS SURREAL EFFECTS HP WHITE TEXTURE	9011242Z-20KGS	9300611522597
POWDERS SURREAL EFFECTS IBM CHARCOAL MANNEX	9017224Z-KG	9300611477248
POWDERS SURREAL EFFECTS INFINITY WHITE	9011023Z-KG	9300611428509
POWDERS SURREAL EFFECTS INTER ORANGE SCYLLA	90189127-KG	9300611425485
POWDERS SURREAL EFFECTS IVORY COAST SCYLLA	9013061Z-KG	9300611472571
POWDERS SURREAL EFFECTS JARAH MANNEX	9014295Z-20KGS	9300611547231
POWDERS SURREAL EFFECTS JAYCO WHITE MANNEX	9011212Z-20KGS	9300611512277
POWDERS SURREAL EFFECTS KOUNIS ORANGE SCYLLA	90182750-KG	9300611427724
POWDERS SURREAL EFFECTS KOUNIS ORANGE SCYLLA 20KG	90182750-20KGS	9300611356475
POWDERS SURREAL EFFECTS LIGHT BLUE SCYLLA	9015081Z-KG	9300611458841



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## POWDER COATINGS

POWDERS SURREAL EFFECTS LIGHT GREY	90150766-KG	9300611428271
POWDERS SURREAL EFFECTS LIGHT GREY MANNEX	90151615-20KGS	9300611354136
20KG		
POWDERS SURREAL EFFECTS LIGHT GREY SCYLLA 20KG	90150766-20KGS	9300611312815
POWDERS SURREAL EFFECTS LITE CREAM MANNEX	9011025Z-KG	9300611428493
POWDERS SURREAL EFFECTS LITE CREAM MANNEX	9011025Z-20KGS	9300611354099
20KG		
POWDERS SURREAL EFFECTS LOCK BRONZE	90187757-C	9300611426024
POWDERS SURREAL EFFECTS LUX SILVER	90188071-C	9300611425911
POWDERS SURREAL EFFECTS LYSNAR TEXTURE	90188058-KG	9300611425935
POWDERS SURREAL EFFECTS MAGNOLIA SCYLLA 20KG	90133618-20KGS	9300611312907
POWDERS SURREAL EFFECTS MANIANA SILVER	9017091Q-C	
POWDERS SURREAL EFFECTS MANIANA SILVER	9017091Q-20KGS	9300611446664
METALLIC SATIN		
POWDERS SURREAL EFFECTS MANNEX BLACK	90132679-20KGS	9300611312952
POWDERS SURREAL EFFECTS MANNEX BROWN MATT	9018052Z-KG	9300611427816
POWDERS SURREAL EFFECTS MANNEX CENTURI	9015016Z-KG	9300611428325
POWDERS SURREAL EFFECTS MANNEX CENTURI 20KG	9015016Z-20KGS	9300611353146
POWDERS SURREAL EFFECTS MANNEX CHALK USA	9012124Z-KG	9300611504012
POWDERS SURREAL EFFECTS MANNEX DUSK	9018021Z-KG	9300611427854
POWDERS SURREAL EFFECTS MANNEX DUSK 20KG	9018021Z-20KGS	9300611352521
POWDERS SURREAL EFFECTS MANNEX FAUNA	9018020Z-KG	9300611427861
POWDERS SURREAL EFFECTS MANNEX FAUNA 20KG	9018020Z-20KGS	9300611352965
POWDERS SURREAL EFFECTS MANNEX GALAXY PEARL	9019014Z-KG	9300611425416
POWDERS SURREAL EFFECTS MANNEX GALAXY PEARL	9019014Z-20KGS	9300611353085
20KG		
POWDERS SURREAL EFFECTS MANNEX GALAXY PEARL	9019014Z-C	9300611470911
BASE		
POWDERS SURREAL EFFECTS MANNEX GARDEN	9016016Z-KG	9300611428097
POWDERS SURREAL EFFECTS MANNEX LEMON YELLOW	9012125Z-KG	9300611504029
POWDERS SURREAL EFFECTS MANNEX NOUVEAU	9012007Z-KG	9300611428462
POWDERS SURREAL EFFECTS MANNEX NOUVEAU 20KG	9012007Z-20KGS	9300611352569
POWDERS SURREAL EFFECTS MANNEX SILVER LODE	9017034Z-KG	9300611427946
PEARL		
POWDERS SURREAL EFFECTS MANNEX SILVER LODE	9017034Z-20KGS	9300611353924
PEARL 20KG		
POWDERS SURREAL EFFECTS MANNEX SILVER PEARL	9017034Z-A	9300611456359
PART A		
POWDERS SURREAL EFFECTS MANNEX SILVER PEARL	9017034Z-B	9300611456366
PART B		
POWDERS SURREAL EFFECTS MANNEX SPICA BASE	9019017Z-C	9300611454393
POWDERS SURREAL EFFECTS MANNEX SPICA PEARL	9019017Z-KG	9300611425409
POWDERS SURREAL EFFECTS MANNEX SPICA PEARL	9019017Z-20KGS	9300611353177
20KG		
POWDERS SURREAL EFFECTS MANNEX SPICA PEARL	9019017Z-CK	9300611477002
CLINIKILL		
POWDERS SURREAL EFFECTS MANNEX SUEDE	90137543-KG	9300611428387
POWDERS SURREAL EFFECTS MANNEX SUEDE 20KG	90137543-20KGS	9300611312860
POWDERS SURREAL EFFECTS MANNEX WHITE	90133641-CK	9300611566638
POWDERS SURREAL EFFECTS MANNEX WHITE 20KG	90133641-20KGS	9300611312891
POWDERS SURREAL EFFECTS MAUVE TEXTURE	90181793-KG	9300611427779
POWDERS SURREAL EFFECTS MERCURY GREY	90184856-KG	9300611427632
POWDERS SURREAL EFFECTS MERCURY GREY TEXTURE	90184856-20KGS	9300611312419
POWDERS SURREAL EFFECTS METALLIC ANZ GREY	90185455-KG	
POWDERS SURREAL EFFECTS METROPOLIS BRONZE	90188493-KG	9300611425737
POWDERS SURREAL EFFECTS METROPOLIS STORM	9017022Z-C	9300611428028
PEARL MANNEX		
POWDERS SURREAL EFFECTS MILLENNIUM GREY RIPPLE	9017420Q-20KGS	9300611518262

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## POWDER COATINGS

POWDERS SURREAL EFFECTS MOUNTAIN BLUE RIPPLE	90188368-KG	9300611425812
POWDERS SURREAL EFFECTS MOUNTAIN BLUE TEXTURE	90188714-KG	9300611425621
POWDERS SURREAL EFFECTS N53 BLUE GREY	9017069Z-KG	9300611427892
POWDERS SURREAL EFFECTS N53 BLUE GREY SCYLLA	9017069Z-20KGS	9300611355584
POWDERS SURREAL EFFECTS NAVY SCYLLA	90189576-KG	9300611425454
POWDERS SURREAL EFFECTS NEOMIST SURF SCYLLA	9011070Z-KG	9300611454546
POWDERS SURREAL EFFECTS NEW DARK BEIGE	9013151Z-KG	9300611547897
POWDERS SURREAL EFFECTS NEW DARK BEIGE	9013151Z-20KGS	9300611532534
MANNEX 20KG		
POWDERS SURREAL EFFECTS NEW PRIMROSE RIPPLE	90185335-KG	
POWDERS SURREAL EFFECTS NIKE GREY	90187753-KG	9300611426048
POWDERS SURREAL EFFECTS NOTRE DAME SCYLLA	90150223-KG	9300611428301
POWDERS SURREAL EFFECTS NOTRE DAME SCYLLA	90150223-20KGS	9300611312839
20KG		
POWDERS SURREAL EFFECTS NOTRE DAME TEXTURE	90181732-KG	9300611453136
POWDERS SURREAL EFFECTS OBSIDIAN GLASS	90188390-KG	9300611425782
TEXTURE		
POWDERS SURREAL EFFECTS OFF WHITE	9011027Z-KG	9300611428486
POWDERS SURREAL EFFECTS OLD SPECKLED HEN	9014163Z-20KGS	9300611500281
MANNEX		
POWDERS SURREAL EFFECTS OLDE PEWTER MANNEX	90157473-KG	9300611428202
POWDERS SURREAL EFFECTS OLIVE DRAB FLAT	9016032F-20KGS	9300611478665
POWDERS SURREAL EFFECTS OPAL GREY	90151109-KG	9300611446145
POWDERS SURREAL EFFECTS ORANGE MANNEX	9014304Z-20KGS	9300611554215
POWDERS SURREAL EFFECTS ORANGE RIPPLE	90185453-KG	
POWDERS SURREAL EFFECTS ORANGE X15 SCYLLA	9014060Z-KG	9300611451217
POWDERS SURREAL EFFECTS PALE BRONZE	90196781-KG	9300611425355
POWDERS SURREAL EFFECTS PEBBLE GREY	90181485-KG	9300611476623
POWDERS SURREAL EFFECTS PEBBLE GREY RIPPLE	9017567Z-20KGS	9300611547262
POWDERS SURREAL EFFECTS PEBBLE GREY SCYLLA	90181485-20KGS	9300611350459
20KG		
POWDERS SURREAL EFFECTS PISTACHIO FLAT	9016239F-KG	9300611525765
POWDERS SURREAL EFFECTS PMS 376C MANNEX	9016048Z-KG	9300611447739
POWDERS SURREAL EFFECTS POOLMAC BLUE SCYLLA	9015255Z-20KGS	9300611538154
20KG		
POWDERS SURREAL EFFECTS PRECIOUS BRONZE	9018015Z-C	
POWDERS SURREAL EFFECTS PRECIOUS SILVER	9017125Z-A	
POWDERS SURREAL EFFECTS PRECIOUS STEEL PEARL	9017023Z-C	9300611428004
MANNEX		
POWDERS SURREAL EFFECTS PRELUDE BLUE RIPPLE	90188054-KG	9300611425959
POWDERS SURREAL EFFECTS PRESTIGE SHINE	9017275Q-20KGS	9300611484956
METALLIC		
POWDERS SURREAL EFFECTS PRIMROSE RIPPLE	90185005-KG	9300611427533
POWDERS SURREAL EFFECTS PRIMROSE SCYLLA	9013005Z-KG	
POWDERS SURREAL EFFECTS PRIMROSE SCYLLA 20KG	9013005Z-20KGS	9300611345844
POWDERS SURREAL EFFECTS PULVIN C'SITE. MNX PRL	9017243Z-20KGS	9300611479419
POWDERS SURREAL EFFECTS PW ARID BLACK MANNEX	9019155Z-20KGS	9300611547446
POWDERS SURREAL EFFECTS RACKING GREY	90184225-KG	9300611427717
POWDERS SURREAL EFFECTS RACKING GREY MANNEX	90184225-20KGS	9300611312495
20KG		
POWDERS SURREAL EFFECTS RAJNOUSHKA BLUE	9015120Z-C	9300611479006
BASE		
POWDERS SURREAL EFFECTS RAJNOUSHKA BLUE*	9015120Z-KG	9300611479013
POWDERS SURREAL EFFECTS RANGOON GREEN	9016042Z-KG	9300611446114
POWDERS SURREAL EFFECTS RAZOR BLUE	90188495-KG	9300611425720
POWDERS SURREAL EFFECTS RC GREY SCYLLA 20KG	9017068Z-20KGS	9300611355676
POWDERS SURREAL EFFECTS RED BROWN SCYLLA	90185473-KG	9300611426499
POWDERS SURREAL EFFECTS RED BROWN SCYLLA 20KG	90185473-20KGS	9300611312334
POWDERS SURREAL EFFECTS REDGWELL DARK GREY	9017216F-KG	9300611474605

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## POWDER COATINGS

POWDERS SURREAL EFFECTS RIVERGUM SCYLLA	90151174-KG	
POWDERS SURREAL EFFECTS RIVERGUM SCYLLA 20KG	90151174-20KGS	9300611350824
POWDERS SURREAL EFFECTS SAHARA TEXTURE 20KG	90188729-20KGS	9300611326331
POWDERS SURREAL EFFECTS SCAN BEIGE	90187343-KG	9300611426208
POWDERS SURREAL EFFECTS SCI HORIZON WHITE	90189765-KG	9300611446626
POWDERS SURREAL EFFECTS SCI HORIZON WHITE TEXTUR	90189765-20KGS	9300611343338
POWDERS SURREAL EFFECTS SCI MOLESKIN MANNEX	9013114Z-20KGS	9300611508331
POWDERS SURREAL EFFECTS SCI OLIVE FINE MANNEX	9016231Z-20KGS	9300611524348
POWDERS SURREAL EFFECTS SCI PAPERBARK MANNEX	9013115Z-20KGS	9300611508577
POWDERS SURREAL EFFECTS SCI PARCHMENT TEXTURE	90189766-KG	9300611425430
POWDERS SURREAL EFFECTS SCI POLAR WHITE MANNEX	9011175Z-20KGS	9300611498311
POWDERS SURREAL EFFECTS SENSITIVITY FINE MANNEX	9017446Z-20KGS	9300611524331
POWDERS SURREAL EFFECTS SHOJI WHITE SCYLLA	9011223Z-20KGS	9300611516442
POWDERS SURREAL EFFECTS SHY GIRL HALF MANNEX 20KG	9014233Z-20KGS	9300611533265
POWDERS SURREAL EFFECTS SIERRA GRANITE MANNEX	90181840-20KGS	9300611312617
POWDERS SURREAL EFFECTS SIGNAL RED RIPPLE	90189113-KG	9300611425515
POWDERS SURREAL EFFECTS SILO PEARL MANNEX 20KG	90184549-20KGS	9300611312471
POWDERS SURREAL EFFECTS SILVER BEIGE TEXTURE2 20KG	90189597-20KGS	9300611341815
POWDERS SURREAL EFFECTS SILVER GLOSS BASE(PREV 961)	90184623-C	
POWDERS SURREAL EFFECTS SILVER GREY	90183286-C	9300611452443
POWDERS SURREAL EFFECTS SILVER GREY HAMMER	90183286-20KGS	9300611451743
POWDERS SURREAL EFFECTS SILVER PEARL MANNEX	9017025Z-KG	9300611427953
POWDERS SURREAL EFFECTS SILVER PEARL MANNEX BASE	9017025Z-C	9300611427960
POWDERS SURREAL EFFECTS SILVER PEARL MANNEX PART A	9017025Z-A	9300611427984
POWDERS SURREAL EFFECTS SILVER PEARL MANNEX PART B	9017025Z-B	9300611427977
POWDERS SURREAL EFFECTS SMOKE BLUE RIPPLE	90188369-KG	9300611425805
POWDERS SURREAL EFFECTS SNOW WHITE	9011075Z-KG	9300611457721
POWDERS SURREAL EFFECTS SNOWGUM MANNEX	9012197Z-20KGS	9300611547248
POWDERS SURREAL EFFECTS SP.FX MODTEC GOLDN YELLOW(M.TEC ONLY) KG	90185412-KG	
POWDERS SURREAL EFFECTS SPACE BLUE RIPPLE GLOSS	90188087-KG	9300611425898
POWDERS SURREAL EFFECTS SPACE BLUE SPANGLE	90189019-KG	9300611425577
POWDERS SURREAL EFFECTS SPACE BLUE SPANGLE BASE	90189019-C	9300611425584
POWDERS SURREAL EFFECTS SPACE BLUE TEXTURE	90182390-KG	9300611427755
POWDERS SURREAL EFFECTS SPECIAL FX ASTEROID TEXTURE	90184660-KG	9300611427687
POWDERS SURREAL EFFECTS SPECIAL FX ATDEC METALLIC SATIN	90187660-C	9300611426123
POWDERS SURREAL EFFECTS SPECIAL FX BISTRO BROWN KG	90185471-KG	9300611426536
POWDERS SURREAL EFFECTS SPECIAL FX BLAZING ORANGE X15 KG	90185451-KG	
POWDERS SURREAL EFFECTS SPECIAL FX BRIGHT SILVER	90184779-KG	9300611427649
POWDERS SURREAL EFFECTS SPECIAL FX BRIGHT WHITE	90185431-KG	
POWDERS SURREAL EFFECTS SPECIAL FX BRUNSWICK GREEN	90185420-KG	

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## POWDER COATINGS

POWDERS SURREAL EFFECTS SPECIAL FX CHARADE	90185488-KG	9300611426277
POWDERS SURREAL EFFECTS SPECIAL FX CHARADE	90185488-C	9300611426284
BASE		
POWDERS SURREAL EFFECTS SPECIAL FX CORAL BEIGE	90184757-KG	9300611427656
POWDERS SURREAL EFFECTS SPECIAL FX CORIO BLUE	90185436-KG	
KG		
POWDERS SURREAL EFFECTS SPECIAL FX FLAME RED	90185449-KG	
KG		
POWDERS SURREAL EFFECTS SPECIAL FX HAMMERSLEY	90185478-KG	9300611426383
BROWN KG		
POWDERS SURREAL EFFECTS SPECIAL FX LAWN GREEN	90185430-KG	
POWDERS SURREAL EFFECTS SPECIAL FX MASPORT	90159025-KG	9300611428189
SIGNAL RED KG		
POWDERS SURREAL EFFECTS SPECIAL FX	90159782-KG	9300611428127
PERFORMANCE CHARCOAL BASE KG		
POWDERS SURREAL EFFECTS SPECIAL FX	90185469-KG	9300611426574
PERFORMANCE CHARCOAL KG		
POWDERS SURREAL EFFECTS SPECIAL FX POTTERY KG	90185476-KG	9300611426420
POWDERS SURREAL EFFECTS SPECIAL FX RIVERGUM(B)	90185409-KG	
KG		
POWDERS SURREAL EFFECTS SPECIAL FX SIGNAL RED	90185446-KG	
KG		
POWDERS SURREAL EFFECTS SPECIAL FX STONE GREY	90160452-KG	9300611428059
POWDERS SURREAL EFFECTS SPECIAL FX	90185461-KG	9300611426680
TRANSFORMER GREY		
POWDERS SURREAL EFFECTS SPECIAL FX WIZARD	90184708-KG	9300611427670
RIPPLE KG		
POWDERS SURREAL EFFECTS SPECIAL FX YELLOW	90184909-KG	9300611427601
GOLD		
POWDERS SURREAL EFFECTS STAR SILVER MANNEX	9017056Z-C	
BASE		
POWDERS SURREAL EFFECTS STONE BEIGE	90185474-KG	9300611426482
POWDERS SURREAL EFFECTS STONE BEIGE SCYLLA	90185474-20KGS	9300611312327
20KG		
POWDERS SURREAL EFFECTS STORM FRONT PEARL	90187661-C	9300611426093
BASE		
POWDERS SURREAL EFFECTS STORM FRONT PEARL	90187661-KG	9300611426086
RIPPLE		
POWDERS SURREAL EFFECTS STORM FRONT RIPPLE	90187661-20KGS	9300611312242
POWDERS SURREAL EFFECTS STORM GREY SCYLLA	90150183-20KGS	9300611312846
20KG		
POWDERS SURREAL EFFECTS SUPERIOR COATERS	9019038Z-KG	9300611449580
BLACK SCYLLA		
POWDERS SURREAL EFFECTS SUPERIOR COATERS BLUE	9015061Z-KG	9300611449658
SCYLLA		
POWDERS SURREAL EFFECTS SUPERIOR COATERS	9016052Z-KG	9300611449597
GREEN		
POWDERS SURREAL EFFECTS SURFMIST SCYLLA	9013057Z-KG	9300611471963
POWDERS SURREAL EFFECTS SWAMP SHRUB FINE	9016230Z-20KGS	9300611524355
MANNEX		
POWDERS SURREAL EFFECTS SWITCH WHITE	90189013-KG	9300611425591
POWDERS SURREAL EFFECTS TANABE GREEN	9016015Z-KG	9300611428103
POWDERS SURREAL EFFECTS TANGELO RIPPLE	9014296Z-20KGS	9300611547255
POWDERS SURREAL EFFECTS TAREN PEARL TEXTURE	90189126-C	9300611425508
POWDERS SURREAL EFFECTS TARPON GREEN	9016072Z-KG	9300611457882
POWDERS SURREAL EFFECTS TERRACO BROWN	9018025F-KG	9300611427823
POWDERS SURREAL EFFECTS TERRACO CLAY	9018024F-KG	9300611427830
POWDERS SURREAL EFFECTS TERRACO ECRU	9012009F-KG	9300611428455
POWDERS SURREAL EFFECTS TERRACO ECRU 20KG	9012009F-20KGS	9300611353382

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## POWDER COATINGS

POWDERS SURREAL EFFECTS TERRACO MILK	9011017F-KG	9300611428516
POWDERS SURREAL EFFECTS TERRACO MILK 20KG	9011017F-20KGS	9300611353306
POWDERS SURREAL EFFECTS TERRACO WISP	9018023F-KG	9300611427847
POWDERS SURREAL EFFECTS THUNDER GREY	90151276-KG	9300611428264
POWDERS SURREAL EFFECTS TIMBER TEC MANNEX	9018094Z-C	9300611463203
POWDERS SURREAL EFFECTS TRAIN YELLOW SCYLLA	9012079Z-20KGS	9300611476043
POWDERS SURREAL EFFECTS TURISMO PEARL BASE	9015046Q-C	
POWDERS SURREAL EFFECTS TURISMO PEARL GLOSS	9015046Q-KG	9300611445544
POWDERS SURREAL EFFECTS TYCO BEIGE	90188245-KG	9300611425867
POWDERS SURREAL EFFECTS VENOM RED MANNEX	9014128Z-20KGS	9300611480170
POWDERS SURREAL EFFECTS WEDGEWOOD MANNEX	9015028Z-KG	9300611428295
POWDERS SURREAL EFFECTS WEDGEWOOD SATIN	90184378-KG	9300611427694
POWDERS SURREAL EFFECTS WHITCO MAHOGANY BASE	90185479-C	9300611449788
POWDERS SURREAL EFFECTS WHITE	9017016Q-C	9300611428042
POWDERS SURREAL EFFECTS WHITE TEXTURE 20KG	90188732-20KGS	9300611326355
POWDERS SURREAL EFFECTS WILDERNESS SCYLLA	9016192Z-20KGS	9300611507587
POWDERS SURREAL EFFECTS WINKLE RIPPLE	90188338-KG	9300611425843
POWDERS SURREAL EFFECTS YELLOW GOLD MANNEX	9012121Z-20KGS	9300611501585
POWDERS SURREAL EFFECTS YELLOW SCYLLA	90181338-KG	9300611427809
POWDERS SURREAL EFFECTS YELLOW SCYLLA 20KGS	90181338-20KGS	9300611351036
POWDERS SURREAL FX ORANGE X 15 SCYLLA	9014060Z-20KGS	9300611450463
POWDERS SURREAL FX SUPERIOR COATERS BLUE SCYLLA	9015061Z-20KGS	9300611449399
POWDERS SURREAL FX SUPERIOR COATERS GREEN SCYL	9016052Z-20KGS	9300611449405
PRECIOUS BRONZE PEARL MANNEX *	9018015Z-KG	
PRECIOUS BRONZE PEARL MANNEX BASE *	9018015Z-C	
PRECIOUS SILVER PART A *	9017125Z-A	
PRECIOUS SILVER PART B *	9017125Z-B	
PRECIOUS SILVER PEARL SCYLLA *	9017125Z-KG	
PRECIOUS STEEL PEARL MANNEX	9017023Z-KG	
PRECIOUS STEEL PEARL MANNEX BASE	9017023Z-C	
PRIMROSE RIPPLE	90185005-KG	
PW SURREAL EFFECTS GREY BASE MANNEX	9017603Z-20KGS	9300611556363
PW SURREAL EFFECTS WHITE BASE MANNEX	9011293Z-20KGS	9300611556370
Prelude Blue Ripple	90188054-KG	
RACKING GREY MANNEX *	90184225-KG	
RAJNOUSHKA BLUE *	9015120Z-KG	
RAJNOUSHKA BLUE BASE *	9015120Z-C	
RANGOON GREEN SCYLLA *	9016042Z-KG	
RAZOR BLUE	90188495-KG	
RED BROWN SCYLLA #	90185473-KG	
REDGWELL DARK GREY *	9017216F-KG	
SCI HORIZON WHITE TEXTURE *	90189765-KG	
SCI PARCHMENT TEXTURE *	90189766-KG	
SIGNAL RED RIPPLE *	90189113-KG	
SILVER GLOSS BASE(prev 961)	90184623-C	
SILVER GREY HAMMER *	90183286-KG	
SILVER GREY HAMMER BASE *	90183286-C	
SILVER PEARL MANNEX *	9017025Z-KG	
SILVER PEARL MANNEX BASE *	9017025Z-C	
SILVER PEARL MANNEX PART A *	9017025Z-A	
SILVER PEARL MANNEX PART B *	9017025Z-B	
SMOKE BLUE RIPPLE	90188369-KG	
SNOW WHITE MANNEX *	9011075Z-KG	
SNOWGUM MANNEX #	9012197Z-KG	
SP.FX MODTEC GOLDN YELLOW(M.TEC ONLY) KG	90185412-KG	
SPACE BLUE SPANGLE	90189019-KG	
SPACE BLUE SPANGLE BASE *	90189019-C	

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SPACE BLUE TEXTURE *	90182390-KG
SPECIAL FX ASTEROID TEXTURE KG	90184660-KG
SPECIAL FX BISTRO BROWN KG	90185471-KG
SPECIAL FX BLAZING ORANGE X15 KG	90185451-KG
SPECIAL FX BRIGHT SILVER TEXTURE KG	90184779-KG
SPECIAL FX BRUNSWICK GREEN KG	90185420-KG
SPECIAL FX CHARADE BASE	90185488-C
SPECIAL FX CORAL BEIGE TEXTURE KG	90184757-KG
SPECIAL FX CORIO BLUE KG	90185436-KG
SPECIAL FX FLAME RED KG	90185449-KG
SPECIAL FX HAMMERSLEY BROWN KG	90185478-KG
SPECIAL FX LAWN GREEN KG	90185430-KG
SPECIAL FX MASPORT SIGNAL RED KG	90159025-KG
SPECIAL FX PERFORMANCE CHARCOAL KG	90185469-KG
SPECIAL FX PERFORMANCE CHARCOAL BASE KG	90159782-KG
SPECIAL FX POTTERY KG	90185476-KG
SPECIAL FX RIVERGUM(B) KG	90185409-KG
SPECIAL FX SIGNAL RED KG	90185446-KG
SPECIAL FX TRANSFORMER GREY KG	90185461-KG
SPECIAL FX-ATDEC METALLIC SATIN BASE	90187660-C
SPECIAL FX-ATDEC METALLIC SATIN-B	90187660-KG
SPECIAL FX-CHARADE	90185488-KG
STAR SILVER MANNEX *	9017056Z-KG
STAR SILVER MANNEX BASE *	9017056Z-C
STORM FRONT PEARL BASE #	90187661-C
STORM FRONT PEARL RIPPLE *	90187661-KG
SUPERIOR COATERS BLACK SCYLLA *	9019038Z-KG
SUPERIOR COATERS BLUE SCYLLA *	9015061Z-KG
SUPERIOR COATERS GREEN SCYLLA *	9016052Z-KG
SURREAL EFFECTS - MANNEX NOUVEAU *	9012007Z-KG
SURREAL EFFECTS - MANNEX WHITE #	90133641-KG
SURREAL EFFECTS BLAZE BLUE RIPPLE *	90185023-KG
SURREAL EFFECTS ELPHINSTONE MANNEX *	9012060Z-KG
SURREAL EFFECTS GDM GREY HAMMER *	9017180Z-KG
SURREAL EFFECTS GRABRAIL BEIGE *	9013068Z-KG
SURREAL EFFECTS IBM CHARCOAL MANNEX *	9017224Z-KG
SURREAL EFFECTS IVORY COAST SCYLLA *	9013061Z-KG
SURREAL EFFECTS OLIVE DRAB FLAT #	9016032F-KG
SURREAL EFFECTS SURFMIST SCYLLA *	9013057Z-KG
SURREAL EFFECTS TRAIN YELLOW SCYLLA *	9012079Z-KG
SWITCH WHITE TEXTURE	90189013-KG
Surreal Effects Hammer	
Surreal Effects High Gloss Speckles	
Surreal Effects Mannex (Texture)	
Surreal Effects Mannex Flat	
Surreal Effects Mannex Matt	
Surreal Effects Metallics	
Surreal Effects Scylla (Gloss Ripple)	
Surreal Effects Sublimation Base	
TANABE GREEN SCYLLA *	9016015Z-KG
TAREN PEARL TEXTURE	90189126-KG
TAREN PEARL TEXTURE BASE	90189126-C
TARPON GREEN MANNEX *	9016072Z-KG
TERRACO BROWN *	9018025F-KG
TERRACO CLAY *	9018024F-KG
TERRACO ECRU *	9012009F-KG
TERRACO MILK *	9011017F-KG
TERRACO WISP *	9018023F-KG
THUNDER GREY HAMMER *	90151276-KG

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**POWDER  
COATINGS**

TIMBER TEC MANNEX PEARL *	9018094Z-KG
TIMBER TEC MANNEX PEARL BASE *	9018094Z-C
TURISMO PEARL BASE *	9015046Q-C
TURISMO PEARL GLOSS *	9015046Q-KG
TYCO BEIGE TEXTURE	90188245-KG
WEDGEWOOD MANNEX *	9015028Z-KG
WEDGEWOOD SATIN RIPPLE *	90184378-KG
WHITCO MAHOGANY *	90185479-KG
WHITCO MAHOGANY BASE *	90185479-C
WHITE ALUMINIUM METALLIC *	9017016Q-KG
WHITE ALUMINIUM METALLIC BASE *	9017016Q-C
WHITE BIRCH SCYLLA #	90182577-KG
WINKLE RIPPLE	90188338-KG
YELLOW SCYLLA *	90181338-KG

**Recommended use:** Powder coating. Applied by electrostatic spray.

**Supplier:** Dulux Powder & Industrial Coatings, a division of DuluxGroup (Australia) Pty Ltd  
**ABN:** 67 000 049 427  
**Street Address:** 1956 Dandenong Road  
Clayton VIC 3168  
Australia  
**Telephone:** 13 25 25

**Emergency Telephone number:** Australia – 1800 033 111 New Zealand – 0800 734 607

## 2. HAZARDS IDENTIFICATION

Based on available information, this material is not classified as hazardous according to criteria of Safe Work Australia.

**Poison Schedule:** Not Applicable

### DANGEROUS GOOD CLASSIFICATION

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

## 3. COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
Ingredients determined to be non-hazardous or below reporting limits		100 % (w/w)
		100%

## 4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

**Inhalation:** Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

**Product Name:** 901-LINE SURREAL EFFECTS

**Reference No:** DLXGHSEN001360

**Issued:** 10 August 2020

**Version:** 7.0

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**Skin Contact:** If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

**Eye contact:** If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.

**Ingestion:** Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

**PPE for First Aiders:** Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Notes to physician:** Treat symptomatically.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** Not applicable.

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** On burning or decomposing may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

## 6. ACCIDENTAL RELEASE MEASURES

### SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

### LARGE SPILLS

Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

**Dangerous Goods - Initial Emergency Response Guide No:** Not applicable

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and repeated or prolonged skin contact. Avoid inhalation of dust.

**Storage:** Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Keep container standing upright. Keep containers closed when not in use - check regularly for spills.



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**POWDER  
COATINGS**

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**National occupational exposure limits:** No value assigned for this specific material by Safe Work Australia.

**Biological Limit Values:** As per the "National Model Regulations for the Control of Workplace Hazardous Substances (Safe Work Australia)" the ingredients in this material do not have a Biological Limit Allocated.

**Engineering Measures:** Natural ventilation should be adequate under normal use conditions.

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Hygiene measures:** Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and repeated or prolonged skin contact. Avoid inhalation of dust. Ensure that eyewash stations and safety showers are close to the workstation location.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Form:** Powder  
**Colour:** Various  
**Odour:** Mild, characteristic

<b>Solubility:</b>	Insoluble in water.
<b>Specific Gravity:</b>	1.1 - 1.6
<b>Relative Vapour Density (air=1):</b>	N App
<b>Vapour Pressure (20 °C):</b>	N App
<b>Flash Point (°C):</b>	N App
<b>Flammability Limits (%):</b>	N App
<b>Autoignition Temperature (°C):</b>	N App
<b>Melting Point/Range (°C):</b>	N Av
<b>Boiling Point/Range (°C):</b>	N Av
<b>pH:</b>	N App
<b>Viscosity:</b>	N App
<b>Total VOC (g/Litre):</b>	N Av

(Typical values only - consult specification sheet)  
N Av = Not available, N App = Not applicable

## 10. STABILITY AND REACTIVITY

**Chemical stability:** This material is thermally stable when stored and used as directed.

**Conditions to avoid:** Elevated temperatures and sources of ignition.

**Incompatible materials:** Oxidising agents.

**Hazardous decomposition products:** Oxides of carbon and nitrogen, smoke and other toxic fumes.

**Hazardous reactions:** No known hazardous reactions.

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## 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

### Acute Effects

**Inhalation:** Material may be an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin may result in irritation.

**Ingestion:** Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

**Eye contact:** May be an eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

### Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): LC50 > 5 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as not corrosive or irritating to eyes. Skin: this material has been classified as not corrosive or irritating to skin.

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified as not a skin sensitiser.

**Aspiration hazard:** This material has been classified as non-hazardous.

**Specific target organ toxicity (single exposure):** This material has been classified as non-hazardous.

### Chronic Toxicity

**Mutagenicity:** This material has been classified as non-hazardous.

**Carcinogenicity:** This material has been classified as non-hazardous.

**Reproductive toxicity (including via lactation):** This material has been classified as non-hazardous.

**Specific target organ toxicity (repeat exposure):** This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as non-hazardous. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): >100 mg/L, where the substance is not rapidly

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degradable and/or BCF < 500 and/or log K<sub>ow</sub> < 4.

**Ecotoxicity:** No information available.

**Persistence and degradability:** No information available.

**Bioaccumulative potential:** No information available.

**Mobility:** No information available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

## 14. TRANSPORT INFORMATION

### ROAD AND RAIL TRANSPORT

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

### MARINE TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

### AIR TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

## 15. REGULATORY INFORMATION

**This material is not subject to the following international agreements:**

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persistent Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)  
Basel Convention (Hazardous Waste)  
International Convention for the Prevention of Pollution from Ships (MARPOL)

**This material/constituent(s) is covered by the following requirements:**

- All components of this product are listed on or exempt from the Australian Inventory of Industrial Chemicals (AIIC).
- All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

## 16. OTHER INFORMATION

Reason for issue: Revised

This Safety Data Sheet has been prepared by Chemical Data Services Pty Ltd (chemdata.com.au) on behalf of its client.

# Safety Data Sheet



**POWDER  
COATINGS**

Safety Data Sheets are updated frequently. Please ensure that you have a current copy.

This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the workplace. Since DuluxGroup (Australia) Pty Ltd and DuluxGroup (New Zealand) Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace.

If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company.

Our responsibility for product as sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available upon request.

# Safety Data Sheet



POWDER & INDUSTRIAL COATINGS

Hazardous, NON-Dangerous Goods

## 1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

**Product name:** 90N-LINE DURATEC INTENSITY

**Recommended use:** Powder coating. Applied by electrostatic spray.

**Supplier:** Dulux Powder & Industrial Coatings, a division of DuluxGroup (Australia) Pty Ltd

**ABN:** 67 000 049 427

**Street Address:** 1956 Dandenong Road  
Clayton VIC 3168  
Australia

**Telephone:** 13 25 25

**Emergency Telephone number:** Australia – 1800 033 111 New Zealand – 0800 734 607

## 2. HAZARDS IDENTIFICATION

This material is hazardous according to health criteria of Safe Work Australia.



### Signal Word

Warning

### Hazard Classification

Sensitisation - Skin - Category 1

### Hazard Statement

H317 May cause an allergic skin reaction.

### Prevention Precautionary Statements

P102 Keep out of reach of children.  
P103 Read label before use.  
P261 Avoid breathing dust, fume, gas, mist, vapours or spray..  
P272 Contaminated work clothing should not be allowed out of the workplace.  
P280 Wear protective clothing, gloves, eye/face protection and suitable respirator.

### Response Precautionary Statements

P101 If medical advice is needed, have product container or label at hand.  
P302+P352 IF ON SKIN: Wash with plenty of soap and water.  
P333+P313 If skin irritation or rash occurs: Get medical advice/attention.  
P363 Wash contaminated clothing before reuse.

### Storage Precautionary Statement

Not allocated

### Disposal Precautionary Statement

P501 Dispose of contents/container in accordance with local, regional, national and international regulations.

# Safety Data Sheet



Poison Schedule: Not Applicable

## DANGEROUS GOOD CLASSIFICATION

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

## 3. COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
1,2,4-benzenetricarboxylic acid, tris(oxiranylmethyl) ester	7237-83-4	<1 % (w/w)
1,4-Benzenedicarboxylic acid, bis(oxiranylmethyl) ester	7195-44-0	<1 % (w/w)
Ingredients determined to be non-hazardous or below reporting limits		Balance
		100%

## 4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

**Inhalation:** Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

**Skin Contact:** Effects may be delayed. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

**Eye contact:** If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.

**Ingestion:** Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

**PPE for First Aiders:** Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Notes to physician:** Treat symptomatically. Effects may be delayed.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** Not applicable.

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** On burning or decomposing may emit toxic fumes. Fire fighters to wear self-

# Safety Data Sheet



**POWDER & INDUSTRIAL COATINGS**

contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

## 6. ACCIDENTAL RELEASE MEASURES

### SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

### LARGE SPILLS

Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

**Dangerous Goods - Initial Emergency Response Guide No:** Not applicable

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and skin contact. Avoid inhalation of dust.

**Storage:** Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Keep container standing upright. Keep containers closed when not in use - check regularly for spills.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**National occupational exposure limits:** No value assigned for this specific material by Safe Work Australia.

**Biological Limit Values:** As per the "National Model Regulations for the Control of Workplace Hazardous Substances (Safe Work Australia)" the ingredients in this material do not have a Biological Limit Allocated.

**Engineering Measures:** Natural ventilation should be adequate under normal use conditions.

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Hygiene measures:** Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and skin contact. Avoid inhalation of dust. Ensure that eyewash stations and safety showers are close to the workstation location.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Form:** Crystalline Powder  
**Colour:** Various  
**Odour:** Mild, characteristic

**Product Name:** 90N-LINE DURATEC INTENSITY

**Reference No:** DLXGHSEN003455

**Issued:** 15 October 2019

**Version:** 1.0

**Page** 3 of 6

# Safety Data Sheet



Solubility:	Insoluble in water
Specific Gravity:	1.1 - 1.6
Relative Vapour Density (air=1):	N App
Vapour Pressure (20 °C):	N App
Flash Point (°C):	N App
Flammability Limits (%):	N App
Autoignition Temperature (°C):	N Av
Melting Point/Range (°C):	N Av
Boiling Point/Range (°C):	N Av
Decomposition Point (°C):	N Av
pH:	N App
Viscosity:	N App
Total VOC (g/Litre):	N Av

(Typical values only - consult specification sheet)  
N Av = Not available, N App = Not applicable

## 10. STABILITY AND REACTIVITY

**Chemical stability:** This material is thermally stable when stored and used as directed.

**Conditions to avoid:** Elevated temperatures and sources of ignition.

**Incompatible materials:** Oxidising agents.

**Hazardous decomposition products:** Oxides of carbon and nitrogen, smoke and other toxic fumes.

**Hazardous reactions:** No known hazardous reactions.

## 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

### Acute Effects

**Inhalation:** Material may be an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin may result in irritation. A skin sensitizer. Repeated or prolonged skin contact may lead to allergic contact dermatitis.

**Ingestion:** Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

**Eye contact:** May be an eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

### Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): LC50 > 5 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients):



# Safety Data Sheet



>2,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as not corrosive or irritating to eyes. Skin: this material has been classified as not corrosive or irritating to skin.

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified as a Category 1 Hazard (skin sensitiser).

**Aspiration hazard:** This material has been classified as non-hazardous.

**Specific target organ toxicity (single exposure):** This material has been classified as non-hazardous.

## Chronic Toxicity

**Mutagenicity:** This material has been classified as non-hazardous.

**Carcinogenicity:** This material has been classified as non-hazardous.

**Reproductive toxicity (including via lactation):** This material has been classified as non-hazardous.

**Specific target organ toxicity (repeat exposure):** This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as non-hazardous. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): >100 mg/L, where the substance is not rapidly degradable and/or BCF < 500 and/or log K<sub>ow</sub> < 4.

**Ecotoxicity:** No information available.

**Persistence and degradability:** No information available.

**Bioaccumulative potential:** No information available.

**Mobility:** No information available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

## 14. TRANSPORT INFORMATION

### ROAD AND RAIL TRANSPORT

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

# Safety Data Sheet



## MARINE TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

## AIR TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

## 15. REGULATORY INFORMATION

**This material is not subject to the following international agreements:**

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persistent Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)  
Basel Convention (Hazardous Waste)  
International Convention for the Prevention of Pollution from Ships (MARPOL)

**This material/constituent(s) is covered by the following requirements:**

- All components of this product are listed on or exempt from the Australian Inventory of Chemical Substances (AICS).
- All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

**HSNO Group Standard:** HSR002670 - Surface Coatings and Colourants (Subsidiary Hazard) Group Standard

## 16. OTHER INFORMATION

Reason for issue: First Issue

This Safety Data Sheet has been prepared by Chemical Data Services Pty Ltd (chemdata.com.au) on behalf of its client.

Safety Data Sheets are updated frequently. Please ensure that you have a current copy.

This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the workplace. Since DuluxGroup (Australia) Pty Ltd and DuluxGroup (New Zealand) Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace.

If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company.

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# Safety Data Sheet



POWDER & INDUSTRIAL COATINGS

Hazardous, NON-Dangerous Goods

## 1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

Product name: **90N-LINE DURATEC INTENSITY**

Recommended use: Powder coating. Applied by electrostatic spray.

Supplier: Dulux Powder & Industrial Coatings, a division of DuluxGroup (Australia) Pty Ltd

ABN: 67 000 049 427

Street Address: 1956 Dandenong Road  
Clayton VIC 3168  
Australia

Telephone: 13 25 25

Emergency Telephone number: Australia – 1800 033 111 New Zealand – 0800 734 607

## 2. HAZARDS IDENTIFICATION

This material is hazardous according to health criteria of Safe Work Australia.



### Signal Word

Warning

### Hazard Classification

Sensitisation - Skin - Category 1

### Hazard Statement

H317 May cause an allergic skin reaction.

### Prevention Precautionary Statements

P102 Keep out of reach of children.  
P103 Read label before use.  
P261 Avoid breathing dust, fume, gas, mist, vapours or spray..  
P272 Contaminated work clothing should not be allowed out of the workplace.  
P280 Wear protective clothing, gloves, eye/face protection and suitable respirator.

### Response Precautionary Statements

P101 If medical advice is needed, have product container or label at hand.  
P302+P352 IF ON SKIN: Wash with plenty of soap and water.  
P333+P313 If skin irritation or rash occurs: Get medical advice/attention.  
P363 Wash contaminated clothing before reuse.

### Storage Precautionary Statement

Not allocated

### Disposal Precautionary Statement

P501 Dispose of contents/container in accordance with local, regional, national and international regulations.

# Safety Data Sheet



Poison Schedule: Not Applicable

## DANGEROUS GOOD CLASSIFICATION

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

## 3. COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
1,2,4-benzenetricarboxylic acid, tris(oxiranylmethyl) ester	7237-83-4	<1 % (w/w)
1,4-Benzenedicarboxylic acid, bis(oxiranylmethyl) ester	7195-44-0	<1 % (w/w)
Ingredients determined to be non-hazardous or below reporting limits		Balance
		100%

## 4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

**Inhalation:** Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

**Skin Contact:** Effects may be delayed. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

**Eye contact:** If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.

**Ingestion:** Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

**PPE for First Aiders:** Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Notes to physician:** Treat symptomatically. Effects may be delayed.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** Not applicable.

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** On burning or decomposing may emit toxic fumes. Fire fighters to wear self-

# Safety Data Sheet



**POWDER & INDUSTRIAL COATINGS**

contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

## 6. ACCIDENTAL RELEASE MEASURES

### SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

### LARGE SPILLS

Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

**Dangerous Goods - Initial Emergency Response Guide No:** Not applicable

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and skin contact. Avoid inhalation of dust.

**Storage:** Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Keep container standing upright. Keep containers closed when not in use - check regularly for spills.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**National occupational exposure limits:** No value assigned for this specific material by Safe Work Australia.

**Biological Limit Values:** As per the "National Model Regulations for the Control of Workplace Hazardous Substances (Safe Work Australia)" the ingredients in this material do not have a Biological Limit Allocated.

**Engineering Measures:** Natural ventilation should be adequate under normal use conditions.

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Hygiene measures:** Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and skin contact. Avoid inhalation of dust. Ensure that eyewash stations and safety showers are close to the workstation location.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Form:** Crystalline Powder  
**Colour:** Various  
**Odour:** Mild, characteristic

# Safety Data Sheet



<b>Solubility:</b>	Insoluble in water
<b>Specific Gravity:</b>	1.1 - 1.6
<b>Relative Vapour Density (air=1):</b>	N App
<b>Vapour Pressure (20 °C):</b>	N App
<b>Flash Point (°C):</b>	N App
<b>Flammability Limits (%):</b>	N App
<b>Autoignition Temperature (°C):</b>	N Av
<b>Melting Point/Range (°C):</b>	N Av
<b>Boiling Point/Range (°C):</b>	N Av
<b>Decomposition Point (°C):</b>	N Av
<b>pH:</b>	N App
<b>Viscosity:</b>	N App
<b>Total VOC (g/Litre):</b>	N Av

(Typical values only - consult specification sheet)  
N Av = Not available, N App = Not applicable

## 10. STABILITY AND REACTIVITY

**Chemical stability:** This material is thermally stable when stored and used as directed.

**Conditions to avoid:** Elevated temperatures and sources of ignition.

**Incompatible materials:** Oxidising agents.

**Hazardous decomposition products:** Oxides of carbon and nitrogen, smoke and other toxic fumes.

**Hazardous reactions:** No known hazardous reactions.

## 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

### Acute Effects

**Inhalation:** Material may be an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin may result in irritation. A skin sensitiser. Repeated or prolonged skin contact may lead to allergic contact dermatitis.

**Ingestion:** Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

**Eye contact:** May be an eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

### Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): LC50 > 5 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients):

# Safety Data Sheet



>2,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as not corrosive or irritating to eyes. Skin: this material has been classified as not corrosive or irritating to skin.

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified as a Category 1 Hazard (skin sensitiser).

**Aspiration hazard:** This material has been classified as non-hazardous.

**Specific target organ toxicity (single exposure):** This material has been classified as non-hazardous.

## Chronic Toxicity

**Mutagenicity:** This material has been classified as non-hazardous.

**Carcinogenicity:** This material has been classified as non-hazardous.

**Reproductive toxicity (including via lactation):** This material has been classified as non-hazardous.

**Specific target organ toxicity (repeat exposure):** This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as non-hazardous. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): >100 mg/L, where the substance is not rapidly degradable and/or BCF < 500 and/or log  $K_{ow}$  < 4.

**Ecotoxicity:** No information available.

**Persistence and degradability:** No information available.

**Bioaccumulative potential:** No information available.

**Mobility:** No information available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

## 14. TRANSPORT INFORMATION

### ROAD AND RAIL TRANSPORT

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

Product Name: 90N-LINE DURATEC INTENSITY

Reference No: DLXGHSEN003455

Issued: 15 October 2019

Version: 1.0

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# Safety Data Sheet



## MARINE TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

## AIR TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

## 15. REGULATORY INFORMATION

**This material is not subject to the following international agreements:**

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persistent Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)  
Basel Convention (Hazardous Waste)  
International Convention for the Prevention of Pollution from Ships (MARPOL)

**This material/constituent(s) is covered by the following requirements:**

- All components of this product are listed on or exempt from the Australian Inventory of Chemical Substances (AICS).
- All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

**HSNO Group Standard:** HSR002670 - Surface Coatings and Colourants (Subsidiary Hazard) Group Standard

## 16. OTHER INFORMATION

Reason for issue: First Issue

This Safety Data Sheet has been prepared by Chemical Data Services Pty Ltd (chemdata.com.au) on behalf of its client.

Safety Data Sheets are updated frequently. Please ensure that you have a current copy.

This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the workplace. Since DuluxGroup (Australia) Pty Ltd and DuluxGroup (New Zealand) Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace.

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# Safety Data Sheet

**Dulux****POWDER  
COATINGS****NON-Hazardous, NON-Dangerous Goods****1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION****Product name: 971-LINE PEARL (non-haz)****Synonyms**

AMC PEARL \*  
AMC PEARL SATIN BASE \*  
BEECH PEARL BASE \*  
BLUE PEARL GLOSS \*  
BLUE PEARL GLOSS BASE \*  
CASTING CHARCOAL PEARL  
CASTING CHARCOAL PEARL BASE  
CHAMPAGNE KINETIC \*  
CHAMPAGNE PEARL MATT BASE PART A  
FURNITURE SILVER PEARL  
FURNITURE SILVER PEARL BASE  
GRAPHITE GREY PEARL  
GRAPHITE GREY PEARL BASE  
INDIANA COPPER \*  
INDIANA COPPER BASE \*  
MISTY BLUE PEARL  
MISTY BLUE PEARL BASE  
PANDEMONIUM SILVER \*  
PEARL BEECH PEARL KG  
PEARL MOUSE GREY BASE \*  
PEARL MOUSE GREY GLOSS \*  
PEARL-PRECIOUS COPPER PEARL  
PLATYPUS KINETIC \*  
POWDERS DLX PEARL BLUE PEARL GL 20KG  
POWDERS PRECIOUS BLUE LIGHT PEARL 20KG  
POWDERS PRECIOUS BOAT BLUE PEARL 20KG  
POWDERS PRECIOUS BRONZE PEARL 20KG  
POWDERS PRECIOUS CHARAPIDCUREOAL METALLIC  
PEARL 20KG  
POWDERS PRECIOUS CITI PEARL 20KG  
POWDERS PRECIOUS GOLD ANODISED PEARL  
POWDERS PRECIOUS GOLD PEARL PEARL 20KG  
POWDERS PRECIOUS METROPOLIS BRONZE PEARL 20KG  
POWDERS PRECIOUS METROPOLIS SILVER GLOW PEARL  
20KG  
POWDERS PRECIOUS METROPOLIS STORM PEARL 20KG  
POWDERS PRECIOUS MOTHER OF PEARL PEARL 20KG  
POWDERS PRECIOUS NATURAL PEARL 20KG  
POWDERS PRECIOUS NICKEL PEARL 20KG  
POWDERS PRECIOUS ONYX PEARL 20KG  
POWDERS PRECIOUS PEWTER PEARL 20KG  
POWDERS PRECIOUS RED EMPEROR PEARL 20KG  
POWDERS PRECIOUS SCI GARNET RED PEARL 20KG  
POWDERS PRECIOUS SCI TEAK BROWN PEARL 20KG  
POWDERS PRECIOUS STEEL PEARL 20KG  
PRECIOUS GOLD BASE #  
PRECIOUS GOLD PEARL  
PRECIOUS METRO SILVER GLOW PEARL \*  
PRECIOUS METRO SILVER GLOW PEARL BASE \*  
ST ELMO'S FIRE KINETIC \*  
COPPER KINETIC \*

**Product Code**

97188149-KG  
97188149-C  
97184673-C  
97181837-KG  
97181837-C  
97188408-KG  
97188408-C  
9713059K-KG  
97188499-A  
97188503-KG  
97188503-C  
97188239-KG  
97188239-C  
9714161Q-KG  
9714161Q-C  
97184680-KG  
97184680-C  
9717004F-KG  
97184673-KG  
97189592-C  
97189592-KG  
97196605-KG  
9717214K-KG  
97181837-20KGS  
9715209Q-20KGS  
9715237Q-20KGS  
97194686-20KGS  
97118796-20KGS  
97188471-20KGS  
9712119Q-20KGS  
97196604-20KGS  
97159003-20KGS  
97184623-20KGS  
97184684-20KGS  
97184678-20KGS  
97189119-20KGS  
97188360-20KGS  
97152052-20KGS  
97188202-20KGS  
9714205Q-20KGS  
9714230Q-20KGS  
9718240Q-20KGS  
97157127-20KGS  
97196604-C  
97196604-KG  
97184623-KG  
97184623-C  
9717208K-KG  
9717183K-KG

**Bar Code**

9300611347992  
9300611519528  
9300611533098  
9300611320810  
9300611321060  
9300611485625  
9300611500120  
9300611320797  
9300611320964  
9300611320940  
9300611320872  
9300611319814  
9300611485540  
9300611485342  
9300611321046  
9300611305824  
9300611519511  
9300611531957  
9300611531940  
9300611321022

# Safety Data Sheet

**Dulux****POWDER  
COATINGS**

GUNMETAL KINETIC *	9718115K-KG
PEARL METROPOLIS BRONZE KG	97159003-KG
PEARL-BLACK ONYX PEARL GLOSS-B	97152052-B
PEARL-MOTHER OF PEARL GLOSS-B	97184678-B
PEARL-SILVER GLO PEARL GLOSS-B	97184623-B
POWDERS PEARL SORCERER'S PEARL	97184683-B
PRECIOUS SHARP SILVER KINETIC	9717238K-KG
PRECIOUS SILVER PEARL	97157225-KG
PRECIOUS SILVER PEARL KINETIC *	9717043K-KG
SORCERER'S PEARL	97184683-KG
SORCERER'S PEARL BASE	97184683-C

**Recommended use:** Powder coating. Applied by electrostatic spray. Non-Hazardous formulation variants.

**Supplier:** Dulux Powder & Industrial Coatings, a division of DuluxGroup (Australia) Pty Ltd  
**ABN:** 67 000 049 427  
**Street Address:** 1956 Dandenong Road  
Clayton VIC 3168  
Australia  
**Telephone:** 13 25 25

**Emergency Telephone number:** Australia – 1800 033 111 New Zealand – 0800 734 607

## 2. HAZARDS IDENTIFICATION

Based on available information, this material is not classified as hazardous according to criteria of Safe Work Australia.

**Poison Schedule:** Not Applicable

### DANGEROUS GOOD CLASSIFICATION

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

## 3. COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
Ingredients determined to be non-hazardous or below reporting limits		100 % (w/w)
		100%

## 4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

**Inhalation:** Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

**Skin Contact:** If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

**Product Name:** 971-LINE PEARL (non-haz)

**Reference No:** DLXGHSEN001377

**Issued:** 14 August 2020

**Version:** 7.0

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# Safety Data Sheet



**Eye contact:** If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.

**Ingestion:** Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

**PPE for First Aiders:** Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Notes to physician:** Treat symptomatically.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** Not applicable.

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** On burning or decomposing may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

## 6. ACCIDENTAL RELEASE MEASURES

### SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

### LARGE SPILLS

Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

**Dangerous Goods - Initial Emergency Response Guide No:** Not applicable

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and repeated or prolonged skin contact. Avoid inhalation of dust.

**Storage:** Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Keep container standing upright. Keep containers closed when not in use - check regularly for spills.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

# Safety Data Sheet

**Dulux®****POWDER  
COATINGS**

## National occupational exposure limits:

	TWA		STEL		NOTICES
	ppm	mg/m3	ppm	mg/m3	
Inspirable dust	-	10	-	-	-

As published by Safe Work Australia.

TWA - The time-weighted average airborne concentration over an eight-hour working day, for a five-day working week over an entire working life.

STEL (Short Term Exposure Limit) - the average airborne concentration over a 15 minute period which should not be exceeded at any time during a normal eight-hour workday.

These Exposure Standards are guides to be used in the control of occupational health hazards. All atmospheric contamination should be kept to as low a level as is workable. These exposure standards should not be used as fine dividing lines between safe and dangerous concentrations of chemicals. They are not a measure of relative toxicity.

If the directions for use on the product label are followed, exposure of individuals using the product should not exceed the above standard. The standard was created for workers who are routinely, potentially exposed during product manufacture.

**Biological Limit Values:** As per the "National Model Regulations for the Control of Workplace Hazardous Substances (Safe Work Australia)" the ingredients in this material do not have a Biological Limit Allocated.

**Engineering Measures:** Ensure ventilation is adequate to maintain air concentrations below Exposure Standards. Use only in well ventilated areas. Avoid generating and inhaling dusts. Use with local exhaust ventilation or while wearing dust mask.

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Hygiene measures:** Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and repeated or prolonged skin contact. Avoid inhalation of dust. Ensure that eyewash stations and safety showers are close to the workstation location.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Form:** Powder  
**Colour:** Various  
**Odour:** Mild, characteristic

**Solubility:** Insoluble in water  
**Specific Gravity:** 1.1 - 1.6  
**Relative Vapour Density (air=1):** N App  
**Vapour Pressure (20 °C):** N App  
**Flash Point (°C):** N App  
**Flammability Limits (%):** N App  
**Autoignition Temperature (°C):** N Av

# Safety Data Sheet

**Dulux****POWDER  
COATINGS**

Melting Point/Range (°C):	N Av
Boiling Point/Range (°C):	N Av
pH:	N App
Viscosity:	N App
Total VOC (g/Litre):	N Av

(Typical values only - consult specification sheet)  
N Av = Not available, N App = Not applicable

## 10. STABILITY AND REACTIVITY

**Chemical stability:** This material is thermally stable when stored and used as directed.

**Conditions to avoid:** Elevated temperatures and sources of ignition.

**Incompatible materials:** Oxidising agents.

**Hazardous decomposition products:** Oxides of carbon and nitrogen, smoke and other toxic fumes.

**Hazardous reactions:** No known hazardous reactions.

## 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

### Acute Effects

**Inhalation:** Material may be an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin may result in irritation.

**Ingestion:** Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

**Eye contact:** May be an eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

### Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): LC50 > 5 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as not corrosive or irritating to eyes. Skin: this material has been classified as not corrosive or irritating to skin.

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified as not a skin sensitiser.

**Inhalation hazard:** This material has been classified as non-hazardous.

# Safety Data Sheet

**Dulux****POWDER  
COATINGS**

**Specific target organ toxicity (single exposure):** This material has been classified as non-hazardous.

## Chronic Toxicity

**Mutagenicity:** This material has been classified as non-hazardous.

**Carcinogenicity:** This material has been classified as non-hazardous.

**Reproductive toxicity (including via lactation):** This material has been classified as non-hazardous.

**Specific target organ toxicity (repeat exposure):** This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as non-hazardous. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): >100 mg/L, where the substance is not rapidly degradable and/or BCF < 500 and/or log  $K_{ow}$  < 4.

**Ecotoxicity:** No information available.

**Persistence and degradability:** No information available.

**Bioaccumulative potential:** No information available.

**Mobility:** No information available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

## 14. TRANSPORT INFORMATION

### ROAD AND RAIL TRANSPORT

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

### MARINE TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

### AIR TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

# Safety Data Sheet



## 15. REGULATORY INFORMATION

**This material is not subject to the following international agreements:**

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persistent Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)  
Basel Convention (Hazardous Waste)  
International Convention for the Prevention of Pollution from Ships (MARPOL)

**This material/constituent(s) is covered by the following requirements:**

- All components of this product are listed on or exempt from the Australian Inventory of Industrial Chemicals (AIIC).
- All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

## 16. OTHER INFORMATION

Reason for issue: Revised

This Safety Data Sheet has been prepared by Chemical Data Services Pty Ltd ([chemdata.com.au](http://chemdata.com.au)) on behalf of its client.

Safety Data Sheets are updated frequently. Please ensure that you have a current copy.

This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the workplace. Since DuluxGroup (Australia) Pty Ltd and DuluxGroup (New Zealand) Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace.

If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company.

Our responsibility for product as sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available upon request.





# Safety Data Sheet

# Dulux

# POWDER COATINGS

Hazardous, NON-Dangerous Goods

## 1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

Product name: **971-LINE PEARL**

### Synonyms

000000004993  
COPPER KINETIC \*  
GUNMETAL KINETIC \*  
PEARL METROPOLIS BRONZE KG  
PEARL-BLACK ONYX PEARL GLOSS-B  
PEARL-MOTHER OF PEARL GLOSS-B  
PEARL-SILVER GLO PEARL GLOSS-B  
POWDERS PEARL SORCERER'S PEARL  
POWDERS PRECIOUS BOAT BLUE PEARL 20KG  
POWDERS PRECIOUS SCI GARNET RED PEARL 20KG  
POWDERS PRECIOUS SCI TEAK BROWN PEARL 20KG  
PRECIOUS SHARP SILVER KINETIC  
PRECIOUS SILVER PEARL  
PRECIOUS SILVER PEARL KINETIC \*  
SORCERER'S PEARL  
SORCERER'S PEARL BASE

### Product Code

9717183K-KG  
9718115K-KG  
97159003-KG  
97152052-B  
97184678-B  
97184623-B  
97184683-B  
9715237Q-20KGS  
9714230Q-20KGS  
9718240Q-20KGS  
9717238K-KG  
97157225-KG  
9717043K-KG  
97184683-KG  
97184683-C

### Bar Code

9300611533098  
9300611531957  
9300611531940

**Recommended use:** Powder coating. Applied by electrostatic spray.

**Supplier:** Dulux Powder & Industrial Coatings, a division of DuluxGroup (New Zealand)  
Pty Ltd  
**Company No.:** 55 133 404 118 / Co. 2355191  
**Street Address:** 150 Hutt Park Road  
Lower Hutt  
New Zealand  
**Telephone:** 0800 800 975

**Emergency Telephone number:** Australia – 1800 220 770; New Zealand – 0800 220 770

## 2. HAZARDS IDENTIFICATION

This material is hazardous according to criteria of EPA New Zealand.

**EPA Group Standard:** HSR002670 - Surface Coatings and Colourants (Subsidiary Hazard) Group Standard



**Signal Word**  
Warning

**Hazard Classification**  
6.5B - Substances that are contact sensitisers

**Hazard Statement**  
H317 May cause an allergic skin reaction.

# Safety Data Sheet

# Dulux

## POWDER COATINGS

### Prevention Precautionary Statements

- P102 Keep out of reach of children.  
P103 Read carefully and follow all instructions.  
P261 Avoid breathing dust, fume, gas, mist, vapours or spray..  
P272 Contaminated work clothing should not be allowed out of the workplace.  
P280 Wear protective gloves/protective clothing including eye/face protection and suitable respirator.

### Response Precautionary Statements

- P101 If medical advice is needed, have product container or label at hand.  
P302+P352 IF ON SKIN: Wash with plenty of water and soap.  
P333+P313 If skin irritation or rash occurs: Get medical advice/attention.  
P363 Wash contaminated clothing before reuse.

### Storage Precautionary Statement

Not allocated

### Disposal Precautionary Statement

- P501 Dispose of contents/container in accordance with local, regional, national and international regulations.

### DANGEROUS GOOD CLASSIFICATION

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

### 3. COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
1,2,4-benzenetricarboxylic acid, tris(oxiranylmethyl) ester	7237-83-4	<1 % (w/w)
1,4-Benzenedicarboxylic acid, bis(oxiranylmethyl) ester	7195-44-0	<1 % (w/w)
Ingredients determined to be non-hazardous or below reporting limits		Balance
		100%

### 4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

**Inhalation:** Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

**Skin Contact:** Effects may be delayed. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

**Eye contact:** If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.

**Ingestion:** Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

**PPE for First Aiders:** Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash

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**POWDER  
COATINGS**

Wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Notes to physician:** Treat symptomatically. Effects may be delayed.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** Not applicable.

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** On burning or decomposing may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

## 6. ACCIDENTAL RELEASE MEASURES

### SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

### LARGE SPILLS

Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

**Dangerous Goods - Initial Emergency Response Guide No:** Not applicable

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and skin contact. Avoid inhalation of dust.

**Storage:** Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Keep container standing upright. Keep containers closed when not in use - check regularly for spills.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**National occupational exposure limits:** No value assigned for this specific material by WorkSafe New Zealand.

**Biological Limit Values:** As per the WorkSafe New Zealand the ingredients in this material do not have a Biological Limit Allocated.

**Engineering Measures:** Natural ventilation should be adequate under normal use conditions..

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction

# Safety Data Sheet

# Dulux

# POWDER COATINGS

and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Hygiene measures:** Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and skin contact. Avoid inhalation of dust. Ensure that eyewash stations and safety showers are close to the workstation location.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Form:** Powder  
**Colour:** Various  
**Odour:** Mild

<b>Solubility:</b>	Insoluble in water
<b>Specific Gravity:</b>	1.1 - 1.6
<b>Relative Vapour Density (air=1):</b>	N App
<b>Vapour Pressure (20 °C):</b>	N App
<b>Flash Point (°C):</b>	N App
<b>Flammability Limits (%):</b>	N App
<b>Autoignition Temperature (°C):</b>	N Av
<b>Melting Point/Range (°C):</b>	N Av
<b>Boiling Point/Range (°C):</b>	N Av
<b>pH:</b>	N App
<b>Viscosity:</b>	N App
<b>Total VOC (g/Litre):</b>	N Av

(Typical values only - consult specification sheet)  
N Av = Not available, N App = Not applicable

## 10. STABILITY AND REACTIVITY

**Chemical stability:** This material is thermally stable when stored and used as directed.

**Conditions to avoid:** Elevated temperatures and sources of ignition.

**Incompatible materials:** Oxidising agents.

**Hazardous decomposition products:** Oxides of carbon and nitrogen, smoke and other toxic fumes.

**Hazardous reactions:** No known hazardous reactions.

## 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

### Acute Effects

**Inhalation:** Material may be an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin may result in irritation. A skin sensitizer. Repeated or prolonged skin contact may lead to allergic contact dermatitis.

**Ingestion:** Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

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**POWDER  
COATINGS**

**Eye contact:** May be an eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

## Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): LC50 > 5.0 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >5,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >5,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as not corrosive or irritating to eyes. Skin: this material has been classified as not corrosive or irritating to skin.

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified 6.5B - Substances that are contact sensitisers.

**Aspiration hazard:** This material has been classified as non-hazardous.

**Specific target organ toxicity (single exposure):** This material has been classified as non-hazardous.

## Chronic Toxicity

**Mutagenicity:** This material has been classified as non-hazardous.

**Carcinogenicity:** This material has been classified as non-hazardous.

**Reproductive toxicity (including via lactation):**

This material has been classified as non-hazardous.

**Specific target organ toxicity (repeat exposure):** This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as non-hazardous. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): >100 mg/L, where the substance is not rapidly degradable and/or BCF < 500 and/or log K<sub>ow</sub> < 4.

**Ecotoxicity in the soil environment:** This material has been classified as non-hazardous.

**Ecotoxicity to terrestrial vertebrates:** This material has been classified as non-hazardous.

**Ecotoxicity to terrestrial invertebrates:** This material has been classified as non-hazardous.

**Ecotoxicity:** No information available.

**Persistence and degradability:** No information available.

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**POWDER  
COATINGS**

**Bioaccumulative potential:** No information available.

**Mobility:** No information available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

## 14. TRANSPORT INFORMATION

### ROAD AND RAIL TRANSPORT

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

### MARINE TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

### AIR TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

## 15. REGULATORY INFORMATION

**This material is not subject to the following international agreements:**

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persistent Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)  
Basel Convention (Hazardous Waste)  
International Convention for the Prevention of Pollution from Ships (MARPOL)

**This material/constituent(s) is covered by the following requirements:**

- All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

**EPA Group Standard:** HSR002670 - Surface Coatings and Colourants (Subsidiary Hazard) Group Standard

Approved handler	No
Location test certificate	No
Fire extinguishers	No
Signage	Yes
Emergency response	Yes
Hazardous atmosphere zone	No

## 16. OTHER INFORMATION

Reason for issue: Revised

This Safety Data Sheet has been prepared by Chemical Data Services Pty Ltd (chemdata.com.au) on behalf of its client.

# Safety Data Sheet



**POWDER  
COATINGS**

Safety Data Sheets are updated frequently. Please ensure that you have a current copy.

This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the workplace. Since DuluxGroup (Australia) Pty Ltd and DuluxGroup (New Zealand) Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace.

If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company.

Our responsibility for product as sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available upon request.





# Safety Data Sheet

**Dulux****POWDER  
COATINGS****Hazardous, Dangerous Goods**

## 1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

**Product name:** 990-LINE ZINC SHIELD**Synonyms**

Zincshield  
Zincshield 2  
Zincshield 3  
Zincshield Pearl

**Product Code**

99084632-KG  
9907036M-20KGS  
9907345M-20KGS  
99096755-KG

**Bar Code****Recommended use:** Powder coating. Applied by electrostatic spray.**Supplier:** Dulux Powder & Industrial Coatings, a division of DuluxGroup (Australia) Pty Ltd**ABN:** 67 000 049 427**Street Address:** 1956 Dandenong Road  
Clayton VIC 3168  
Australia**Telephone:** 13 25 25**Emergency Telephone number:** Australia – 1800 033 111 New Zealand – 0800 734 607

## 2. HAZARDS IDENTIFICATION

This material is hazardous according to health criteria of Safe Work Australia.

**Signal Word**

Warning

**Hazard Classifications**

Skin Corrosion/Irritation - Category 2

Serious Eye Damage/Irritation - Category 2A

Sensitisation - Skin - Category 1

Specific Target Organ Toxicity (Single Exposure) - Category 3 Respiratory Tract Irritation

**Hazard Statements**

H315 Causes skin irritation.  
H317 May cause an allergic skin reaction.  
H319 Causes serious eye irritation.  
H335 May cause respiratory irritation.

**Prevention Precautionary Statements**

P102 Keep out of reach of children.  
P103 Read label before use.  
P261 Avoid breathing dust, fume, gas, mist, vapours or spray..  
P264 Wash hands, face and all exposed skin thoroughly after handling.  
P271 Use only outdoors or in a well-ventilated area.  
P272 Contaminated work clothing should not be allowed out of the workplace.

**Product Name:** 990-LINE ZINC SHIELD**Reference No:** DLXGHSEN001382**Issued:** 10 August 2020**Version:** 7.0**Page** 1 of 8

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P280 Wear protective clothing, gloves, eye/face protection and suitable respirator.

## Response Precautionary Statements

P101 If medical advice is needed, have product container or label at hand.  
P302+P352 IF ON SKIN: Wash with plenty of soap and water.  
P304+P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.  
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P312 Call a POISON CENTRE or doctor/physician if you feel unwell.  
P333+P313 If skin irritation or rash occurs: Get medical advice/attention.  
P337+P313 If eye irritation persists: Get medical advice/attention.  
P362 Take off contaminated clothing and wash before reuse.

## Storage Precautionary Statements

P403+P233 Store in a well-ventilated place. Keep container tightly closed.  
P405 Store locked up.

## Disposal Precautionary Statement

P501 Dispose of contents/container in accordance with local, regional, national and international regulations.

**Poison Schedule:** Not Applicable

## DANGEROUS GOOD CLASSIFICATION

Classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

**Dangerous Goods Class:** 9

Australian Special Provisions; AU01: Environmentally Hazardous Substances meeting the description of UN 3077 or UN 3082 are not subject to this Code (ADG 07) when transported by road or rail in;

- (a) packagings that do not incorporate a receptacle exceeding 500 Kg (L); or
- (b) IBCs.

## 3. COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
Zinc	7440-66-6	>60 % (w/w)
Bisphenol A-Epichlorhydrin reaction product	25036-25-3	10 - 30 % (w/w)
Zinc oxide (ZnO)	1314-13-2	1 - 10 % (w/w)
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-	552-30-7	<1 % (w/w)
Ingredients determined to be non-hazardous or below reporting limits		Balance
		100%

## 4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

**Inhalation:** Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

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**Dulux****POWDER  
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**Skin Contact:** Effects may be delayed. If skin or hair contact occurs, immediately remove contaminated clothing and flush skin and hair with running water. Continue flushing with water until advised to stop by the Poisons Information Centre or a Doctor; or for 15 minutes and transport to Doctor or Hospital.

**Eye contact:** If in eyes, hold eyelids apart and flush the eyes continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a Doctor; or for at least 15 minutes and transport to Doctor or Hospital.

**Ingestion:** Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

**PPE for First Aiders:** Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Notes to physician:** Treat symptomatically. Effects may be delayed.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** 2Z

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** On burning or decomposing may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

## 6. ACCIDENTAL RELEASE MEASURES

### SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

### LARGE SPILLS

Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

**Dangerous Goods - Initial Emergency Response Guide No:** 47

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and skin contact. Avoid inhalation of dust.

**Storage:** Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition.

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**Dulux****POWDER  
COATINGS**

Store locked up. Keep container standing upright. Keep containers closed when not in use - check regularly for spills.

This material is classified as a Class 9 Miscellaneous Dangerous Good as per the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and/or the "New Zealand NZS5433: Transport of Dangerous Goods on Land" and must be stored in accordance with the relevant regulations.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

### National occupational exposure limits:

	TWA		STEL		NOTICES
	ppm	mg/m3	ppm	mg/m3	
Trimellitic anhydride	0.005	0.039	-	-	Sen
Zinc oxide (dust)	-	10	-	-	-
Zinc oxide (fume)	-	5	-	10	-

As published by Safe Work Australia.

TWA - The time-weighted average airborne concentration over an eight-hour working day, for a five-day working week over an entire working life.

STEL (Short Term Exposure Limit) - the average airborne concentration over a 15 minute period which should not be exceeded at any time during a normal eight-hour workday.

'Sen' Notice - sensitiser. The substance can cause a specific immune response in some people. An affected individual may subsequently react to exposure to minute levels of that substance.

These Exposure Standards are guides to be used in the control of occupational health hazards. All atmospheric contamination should be kept to as low a level as is workable. These exposure standards should not be used as fine dividing lines between safe and dangerous concentrations of chemicals. They are not a measure of relative toxicity.

If the directions for use on the product label are followed, exposure of individuals using the product should not exceed the above standard. The standard was created for workers who are routinely, potentially exposed during product manufacture.

**Biological Limit Values:** As per the "National Model Regulations for the Control of Workplace Hazardous Substances (Safe Work Australia)" the ingredients in this material do not have a Biological Limit Allocated.

**Engineering Measures:** Ensure ventilation is adequate to maintain air concentrations below Exposure Standards. Use only in well ventilated areas. Avoid generating and inhaling dusts. Use with local exhaust ventilation or while wearing dust mask. Vapour heavier than air - prevent concentration in hollows or sumps. Do NOT enter confined spaces where vapour may have collected.

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

**Hygiene measures:** Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and skin contact. Avoid inhalation of dust. Ensure that eyewash stations and safety showers are close to the workstation location.

# Safety Data Sheet

**Dulux****POWDER  
COATINGS**

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Form:	Powder
Colour:	Grey
Odour:	Mild, characteristic
Solubility:	Insoluble in water.
Specific Gravity:	2.2 - 2.6
Relative Vapour Density (air=1):	>1
Vapour Pressure (20 °C):	N Av
Flash Point (°C):	N App
Flammability Limits (%):	N App
Autoignition Temperature (°C):	N Av
Melting Point/Range (°C):	N Av
Boiling Point/Range (°C):	N Av
pH:	N App
Viscosity:	N Av
Total VOC (g/Litre):	N Av

(Typical values only - consult specification sheet)  
N Av = Not available, N App = Not applicable

## 10. STABILITY AND REACTIVITY

**Chemical stability:** This material is thermally stable when stored and used as directed.

**Conditions to avoid:** Elevated temperatures and sources of ignition.

**Incompatible materials:** Oxidising agents.

**Hazardous decomposition products:** Oxides of carbon and nitrogen, smoke and other toxic fumes.

**Hazardous reactions:** No known hazardous reactions.

## 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

### Acute Effects

**Inhalation:** Material is an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin will result in irritation. A skin sensitizer. Repeated or prolonged skin contact may lead to allergic contact dermatitis.

**Ingestion:** Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

**Eye contact:** An eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

### Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients):

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LC50 > 5 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >2,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as a Category 2A Hazard (reversible effects to eyes). Skin: this material has been classified as a Category 2 Hazard (reversible effects to skin).

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified as a Category 1 Hazard (skin sensitiser).

**Aspiration hazard:** This material has been classified as non-hazardous.

**Specific target organ toxicity (single exposure):** This material has been classified as a Category 3 Hazard. Exposure via inhalation may result in respiratory irritation.

## Chronic Toxicity

**Mutagenicity:** This material has been classified as non-hazardous.

**Carcinogenicity:** This material has been classified as non-hazardous.

**Reproductive toxicity (including via lactation):** This material has been classified as non-hazardous.

**Specific target organ toxicity (repeat exposure):** This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as a Category Chronic 1 Hazard (9.1A New Zealand). Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): <1 mg/L, where the substance is not rapidly degradable and/or BCF  $\geq$  500 and/or log K<sub>ow</sub>  $\geq$  4.

**Ecotoxicity:** No information available.

**Persistence and degradability:** No information available.

**Bioaccumulative potential:** No information available.

**Mobility:** No information available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

# Safety Data Sheet

**Dulux****POWDER  
COATINGS**

## 14. TRANSPORT INFORMATION

### ROAD AND RAIL TRANSPORT

Classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

Australian Special Provisions; AU01: Environmentally Hazardous Substances meeting the description of UN 3077 or UN 3082 are not subject to this Code (ADG 07) when transported by road or rail in;

- (c) packagings that do not incorporate a receptacle exceeding 500 Kg (L); or
- (d) IBCs.



**UN No:** 3077  
**Dangerous Goods Class:** 9  
**Packing Group:** III  
**Hazchem Code:** 2Z  
**Emergency Response Guide No:** 47

**Proper Shipping Name:** ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID,  
N.O.S. (ZINC DUST)

**Segregation Dangerous Goods:** Not to be loaded with explosives (Class 1). Note 1: Materials that are fire risks are incompatible with oxidising agents (Class 5.1) or organic peroxides (Class 5.2). Exemptions may apply.

### MARINE TRANSPORT

Classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea. This material is classified as a Marine Pollutant (P) according to the International Maritime Dangerous Goods Code.



**UN No:** 3077  
**Dangerous Goods Class:** 9  
**Packing Group:** III

**Proper Shipping Name:** ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID,  
N.O.S. (ZINC DUST)

### AIR TRANSPORT

Classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.



# Safety Data Sheet

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UN No: 3077  
Dangerous Goods Class: 9  
Packing Group: III

Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID,  
N.O.S. (ZINC DUST)

## 15. REGULATORY INFORMATION

**This material is not subject to the following international agreements:**

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persistent Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)

**This material is subject to the following international agreements:**

Basel Convention (Hazardous Waste)  
• Wastes from production, formulation and use of inks, dyes, pigments, paints, lacquers, varnish  
International Convention for the Prevention of Pollution from Ships (MARPOL)  
• Annex III - Harmful Substances carried in Packaged Form

**This material/constituent(s) is covered by the following requirements:**

• All components of this product are listed on or exempt from the Australian Inventory of Industrial Chemicals (AIIC).  
• All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

**HSNO Group Standard:** HSR002670 - Surface Coatings and Colourants (Subsidiary Hazard) Group Standard

## 16. OTHER INFORMATION

Reason for issue: Revised

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