

NAME OF THE RAW MATERIALS	CAS no.
Additives	
Active SILICA (White Carbon Black) - powder	7631-86-9
Antifouling agent - Copper Pyrimthione	14915-37-8
Antifouling agent - Cuprous Thiocyanate	1111-67-7
Antiskining agent - Methyl Ethyl Ketoxime	96-29-7
Bentonite - rheological additive	1302-78-9
Calcium Stearate CA-3	1592-23-0
CarboxyMethylCellulose (CMC) - Somfix ST granular	9004-32-4
Hidroxy Ethyl Cellulose (HEC) - HX C6	mixture
Hidroxy Propyl Methyl Cellulose (HPMC) - MP40HM	mixture
High Chlorinated Poly Ethylene (CPVC)	mixture
Light stabilizer Tinuvin292	mixture
Optical Brightner OB378	40470-68-6
UV absorber Tinuvin1130	mixture
UV-P Absorber	2440-22-4
Zinc stearate varnish grade ZN540V	557-05-1
Epoxy Systems	
DiBazic Esthers - mixture	mixture
DMSO - dimethylsulfoxide	67-68-5
Epoxy Hardener Epilox H10-25	mixture
Epoxy Hardener Epilox H10-30	mixture
Epoxy Hardener Epilox H10-41	mixture
Epoxy Hardener Epilox H10-69	mixture
Epoxy Hardener Epilox M115	mixture
Epoxy Hardener Epilox M831	mixture
Epoxy Resin Epilox A19-60	25068-38-6
Epoxy Resin Epilox A 8502	mixture
Epoxy Resin Epilox L50-05	mixture
Epoxy Resin Epilox L50-54	mixture
Epoxy Resin Epilox M10-29	mixture
Epoxy Resin Epilox M772	mixture
Epoxy Resin Epilox T19-34/500	mixture
Epoxy Resin Epilox T19-36/700	mixture
Epoxy Resin Epilox T19-38/500	mixture
Epoxy Resin Epilox T19-38/700	mixture
Reactive Thinners	
Fillers	
Barium Sulphate - precipitated and micronized	7727-43-7
Calcined Kaolin (HS-801A, HS-901A, Snowwhite 80, Snowwhite 90)	92704-41-1
Cenospheres - different sizes	65997-17-3
Glass Microflakes	65997-17-3

Glass Microspheres 65997-17-3
Marble Granules different colours, different sizes 471-34-1
Mica 0-300, 500-1200 12001-26-2
Micronized Kaolin KMA 1332-58-7
Quartz and Quartz Sands, different sizes 14808-60-7
Talc - Micronized Magnesium Silicate - TA1001, SK 97-15C, SK-9900 14807-96-6

Inorganic Pigments
Black Iron Oxide 740 1317-61-9
Brown Iron Oxide 686 mixture
Eco-friendly pigment - Aluminium Tripoliphosphate, different grades mixture
Eco-friendly pigment - Zinc Phosphate 7798-90-0
Green Chrome Oxide 1308-38-9
Green Iron Oxide 5605 1309-37-1
Lithopone 1345-05-7
MICACEUS Red Iron Oxide 1317-60-8
MICACEUS Gray Iron Oxide 1317-60-8
Orange Iron Oxide 960 1309-37-1
Red Iron Oxides TP303, H110, H130 1309-37-1
Titanium Dioxide Rutile PRECHEZA/PRECOLOR RG-18, RG-18P 13463-67-7
Titanium Dioxide Anatase AVO 35F PRECHEZA/PRECOLOR 13463-67-7
Yellow Iron Oxides Y-710, Y-313, Y-920, Y311 1309-37-1
Zinc powder - 4P16, 4P32, 4P64 mixture

Glycerol 56-81-5
Gum Rosin WW, WG 8050-09-7
Maleic Anhydride 108-31-6
Pentaerythritol 115-77-5
Phthalic Anhydride 85-44-9
MEG 107-21-1

Ambalages

Nitrocellulose E21, E27, E29, E34 - nitrolaquers grade, ethanol wetted mixture
Nitrocellulose E23 - nitrolaquers grade, water wetted mixture

Other Pigments
Carbon Black pigments 1333-86-4
Ultramarin Blue 462 12769-96-9

Organic Solvents
Acetone 67-64-1
Butyl Glycol 111-76-2
Butyl Diglycol 112-34-5
Butyl Diglycol Acetate 124-17-4

Ethyl Acetate	141-78-6	
i-Butanol	78-83-1	
i-Butyl Acetate	110-19-0	
i-Propanol (IPA)	67-63-0	
Methyl-Ethyl Ketone	78-93-3	
Methyl-IsoButyl Ketone	108-10-1	
Methoxipropanol	107-98-2	
n-Butanol	71-36-3	
n-Butyl Acetate	123-86-4	
n-Propyl Acetate	109-60-4	
Solvent TBA (toluene +) mixture		
Diluent WSX (white spirit +) mixture		
Solvent XBA (xylene +) mixture		
White Spirit NESSOL LI200 - aromatics 16%, flash point 42/46		64742-48-9
White Spirit NESSOL LI200 - aromatics 0.05%, flash point 41/45		64742-48-9
White Spirit NESSOL LI230 - aromatics 0.1%, flash point 65		64742-48-9
Plasticizer phthalates free - Acetone	102-76-1	
Plasticizer phthalates free - Mesamoll	81082-17-6	
Poly-Urethane Systems		
BAYHYDUR XP 2547	mixture	
DESMOCAP 11	mixture	
DESMODUR 3390	mixture	
DESMODUR E1361 MP	mixture	
DESMODUR E XP2605	mixture	
DESMODUR IL1451	mixture	
DESMODUR L75	mixture	
DESMODUR N75	mixture	
DESMODUR RFE	mixture	
DESMODUR VL	mixture	
DESMODUR Z4470BA	mixture	
DESMOPHEN 1145	mixture	
DESMOPHEN 1150	mixture	
DESMOPHEN 1300X	mixture	
DESMOLITH XP2761	mixture	
Vinyl Acetate Monomer	108-05-4	
Zinc Oxide 99.7% ZFF	1314-13-2	
Zinc Oxide 99.5% DFF	1314-13-2	

Any other related products by request.

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