

RAW MATERIAL SECTION

APPARATUS - SURFACE COATING TESTING EQUIPMENT

- 10000 Abrasion tester
- 10050 Accelerated weathering
- 10100 Adhesion tester
- 10110 Analytical testers
- 10120 Automatic muller
- 10130 Balances
- 10150 Bar coater
- 10200 Bend tester
- 10250 Brushability testers
- 10300 Chromatographic tester
- 10320 Coating adhesion measurement
- 10330 Cloud point
- 10350 Coating cure measurement
- 10370 Coating porosity measurement
- 10380 Coating process control
- 10400 Coating thickness
- 10450 Colour match software
- 10500 Colour matching
- 10550 Colour measurement
- 10600 Colour QC software
- 10610 Combustibility measurement
- 10620 Contact angle measurement
- 10650 Corrosion cabinets
- 10700 Corrosion cabinets - composite
- 10750 Cups - foil
- 10800 Cups - paper
- 10850 Cups - plastic
- 10900 Cups - weight per gallon
- 10910 Cups - weight per litre
- 10950 Dispensers
- 11000 Drying time recorder
- 11050 Dust measurement
- 11080 Dynamic mechanical analyser
- 11100 Electrophoresis analysers - zeta potential
- 11150 Environment cabinets
- 11200 Fans
- 11250 Film hardness
- 11300 Film porosity
- 11350 Film spreader
- 11400 Film thickness
- 11450 Fineness of grind
- 11500 Fire resistance
- 11600 Flash point
- 11650 Flexibility tester
- 11680 Flexo ink tester
- 11700 Flocculation monitor
- 11750 Flow levelling
- 11780 Friction measurement
- 11800 Furniture
- 11850 Gas chromatographs
- 11900 Gelation measurement
- 11950 General apparatus
- 12000 Gloss measurement
- 12050 Gravure ink tester
- 12100 Hardness measurement
- 12150 Heatset ink tester
- 12200 Hiding power tester
- 12220 High voltage
- 12250 Humidity cabinet
- 12300 Impact tester
- 12350 Infra red spectrometers
- 12370 Level measurement equipment
- 12380 Lightfastness
- 12390 Lighting cabinets
- 12400 Liquid colour measurement
- 12450 Litho break tester
- 12480 MFFT bars
- 12500 Melting point
- 12505 Meters - conductivity
- 12570 Microscopes
- 12600 Mills - Testing Apparatus
- 12610 Moisture content measure
- 12620 Moisture uptake measurement
- 12625 Molecular weight analysers
- 12630 Opacity measurement
- 12640 Oven testing
- Ovens & Driers**
- 12645 Air recirculating
- 12650 Convection
- 12660 Conveyorised
- 12670 Curing (for paint & powder)
- 12680 Curing (incl. infra red)
- 12690 Gas-fired
- 12695 Gas infra-red
- 12700 Infra-red
- 12750 Stoving
- 12770 Tunnel
- 12800 Paint & powder booths

- 12850 Paint recovery systems
- 12900 Paint restivity meters
- 12950 Particle size analysers
- 13000 Ph Meters
- 13050 Photosedimentometers
- 13070 Pinhole testers
- 13100 Powder sampling
- 13120 Pressure testing
- 13150 Print tester
- 13200 Printability testers
- 13250 Prohesion cabinets
- 13270 Refractive index
- 13280 Refrigerator cabinets
- 13290 Riffle boxes
- 13300 Rub resistance tester
- 13350 Salt spray cabinets
- 13360 Salt immersion cabinets
- 13400 Scratch tester
- 13450 Sieve shakers
- 13550 Softening point - penetration
- 13570 Solvent droplet tester
- 13600 Spectrophotometers

Spraying Equipment

- 13557 Air-line
- 13562 Airless
- 13565 Automatic
- 13570 Booth
- 13575 Complete
- 13577 Conventional
- 13580 Electrostatic
- 13800 Equipment (general)
- 13805 Guns
- 13810 H V L P
- 13830 Two pack

- 13850 Stability analysers
- 13860 Stress measurement
- 13900 Sulphur dioxide cabinet
- 13920 Surface colour measurement
- 13950 Surface roughness apparatus
- 13970 Surface tension measurement apparatus

- 14000 Tackmeter
- 14050 Temperature monitoring equipment
- 14070 Tensiometers
- 14100 Test panels
- 14150 Test sieves
- 14200 Thermal analysis apparatus

Thermometers & Temperature Indicating Devices

- 14270 Crayons
- 14300 Electrical thermometers
- 14310 Electronic temperature measuring devices
- 14320 Low temperature indicators
- 14350 Mercury in steel thermometers
- 14370 Paints
- 14400 Resistance
- 14420 Self adhesive thermometer strips
- 14450 Thermo-Couple

- 14470 Tinting machines
- 14500 Turbidity apparatus
- 14550 UV Curing equipment
- 14600 UV Curing measurement apparatus

- 14650 UV Driers - Testing Apparatus
- 14660 UV laboratory equipment

Viscometry

- 14700 Bar
- 14720 Basket mill
- 14750 Brabender
- 14800 Brookfield
- 14850 Bubble
- 14900 Capillary
- 14950 Coaxial cylinder
- 14970 Cone & plate
- 15000 Contrave
- 15050 Efflux - Ford cups
- 15100 In line viscometers
- 15200 Pascal
- 15250 Portable
- 15300 Recording
- 15320 Rheometers
- 15350 Saybolt
- 15400 Shear measurement
- 15450 Stormer
- 15500 Temperature baths
- 15550 Temperature control
- 15600 Torsion - Krebbs

- 15650 U-Tube apparatus
- 15680 Ultra sonic baths
- 15700 Water in paint apparatus

- 15710 Water soak cabinets
- 15720 Water testing apparatus
- 15750 Weathering services
- 15760 Wet scrub resistance
- 15770 Wettability measurement apparatus
- 15780 Zahn cups
- 15790 Zeta potential analysers

EQUIPMENT - BULK MANUFACTURING

- 15800 Activated carbon units
- 15810 Aerosol filling machinery
- 15850 Air conditioning equipment
- 15860 Air receivers
- 15870 Autoclaves
- 15900 Bag & sack filling equipment
- 15920 Bag making machinery
- 15950 Bag splitting & emptying machines

Balls

- 16000 Alumina
- 16050 Aluminium
- 16055 Balls for aerosols
- 16060 Balls for ball mills
- 16070 Cast iron
- 16100 Glass
- 16150 Pebbles
- 16200 Porcelain
- 16250 Sand mill media - glass & sand
- 16300 Steatite
- 16350 Steel
- 16400 Steel - stainless
- 16420 Zirconia

- 16425 Beads for bead mills
- 16430 Binhoppers
- 16435 Blending machines
- 16440 Bonding machines
- 16445 Buffing machines
- 16450 Burners - gas
- 16500 Burners - oil
- 16510 Bursting discs
- 16512 Calendering machines
- 16515 Centrifuges
- 16518 Change pans

Chemical Plant

- 16520 Batch process control
- 16525 Cleaning plant
- 16540 Conveying
- 16550 Deodorising
- 16600 De-waxing
- 16650 Driers
- 16700 Driers - spray
- 16750 Fatty acid plant
- 16800 Formaldehyde plant
- 16810 Fume extraction plant
- 16900 Hydrogeneration plant
- 16920 Metal treatment equipment
- 16950 Oil recovery plant
- 17000 Oil refining plant
- 17010 Polymerisation plant
- 17020 Powder manufacture plant
- 17050 Plastic (G.R.P.) equipment
- 17070 Refrigeration plant
- 17090 Solvent recovery plant
- 17100 Water treatment plant
- 17102 Wax manufacturing plant

- 17103 Coil winding machines
- 17104 Compounding machines
- 17105 Continuous reactors
- 17106 Control equipment
- 17107 Coating machines
- 17110 Crushing machines
- 17115 Cutting equipment

Dispensing

- 17120 Batch process control
- 17150 Bulk containers
- 17200 Colour dosing
- 17250 Colour matching
- 17300 Filling machines - volume
- 17350 Filling machines - weight
- 17400 Flow meters
- 17430 Paint tinting & mixing systems
- 17440 Sifting machines
- 17450 Spreading machines
- 17460 Strapping machines
- 17470 Trimming machines
- 17500 Volumetric feeders
- 17550 Weighing machines - dial
- 17600 Weighing machines - load cell
- 17650 Weighing machines - steelyard
- 17670 Wrapping machines

- 17700 Distillation equipment
- 17750 Downterm heaters
- 17800 Drum cleaning equipment
- 17850 Drum reconditioning equipment
- 17870 Dust collectors
- 17880 Dust control equipment
- 17900 Electrical heating - induction
- 17950 Electrical heating - internal
- 17960 Electrical heating - external
- 17965 Emulsifying equipment
- 17970 Extruding machines

Filtration

- 18000 Backwash
- 18050 Bag
- 18070 Basket
- 18100 Cartridge
- 18150 Centrifuge
- 18170 Compressed air
- 18200 Drum
- 18250 Filter aid
- 18300 Filter bags
- 18350 Filter bed
- 18400 Filter cloths
- 18450 Filter pads
- 18500 Filter papers
- 18550 Membrane
- 18570 Non-backwashing
- 18590 Paint
- 18595 Plant
- 18600 Positive filtration
- 18650 Presses
- 18700 Pumps - plunger
- 18710 Resin
- 18715 Safe change
- 18720 Self-cleaning
- 18750 Sieves - polyester
- 18800 Sieves - wire gauze
- 18850 Sieves - wire gauze (stainless)
- 18870 Solvent
- 18900 Vacuum
- 18950 Vibratory sieves

- 19000 Flame arresters
- 19020 Foam production machines
- 19030 Granulating machines
- 19050 Heat transfer liquids - oil
- 19100 Heat transfer liquids - organic
- 19110 Heating machines
- 19130 Hoppers
- 19150 Inert gas producers
- 19200 Labelling equipment
- 19250 Lidding machines
- 19300 Liquid phase heaters
- 19350 Metal detection equipment

Mill Accessories

- 19400 Mill Accessories

Mills & Mixers

- 19450 Ball
- 19500 Ball (stainless steel)
- 19510 Basket
- 19520 Batch
- 19550 Bead
- 19570 Blending vessels
- 19600 Bottom
- 19650 Cavitation
- 19700 Change pan mixers
- 19750 Comminuting
- 19800 Cone
- 19820 Deaerators
- 19850 Disintegrating
- 19900 Dispensing
- 19950 Dissolver
- 20000 Drum
- 20050 Dry powder
- 20100 Emulsifier
- 20150 Flat stone
- 20200 Fluid energy
- 20250 Four roll
- 20300 Hammer
- 20350 Laboratory
- 20400 Microniser
- 20450 Mobile
- 20470 Palletisers
- 20500 Paste
- 20550 Pearl
- 20600 Pebble
- 20650 Pin
- 20700 Pony
- 20750 Portable
- 20800 Pug
- 20850 Ribbon
- 20900 Sand
- 20950 Single roll
- 21000 Triple roll - steel
- 21050 Triple roll - stone

- 21100 Trolley
- 21150 Turbo
- 21200 Vibro
- 21220 Vortex
- 21250 'Z' Blade

- 21300 Mobile pan washing machines
- 21320 Paint straining equipment
- 21330 Pelleting machines
- 21350 Pipe heaters - electric
- 21400 Pipe heaters - hot water
- 21450 Pipe heaters - steam
- 21460 Polymerisation plant

Powder Coating Equipment

- 21465 Blending equipment
- 21500 Chill rolls
- 21550 Compounding extruder
- 21600 Continuous melt extruder
- 21620 Powder densifiers/deaerators
- 21650 Powder coating - complete equipment
- 21750 Powder grinding & micronising
- 21800 Powder handling equipment
- 21820 Pulverisation equipment

Pumps

- 21850 Air compressors
- 21870 Acid
- 21900 Bronze
- 21950 Carboy
- 22000 Cast iron
- 22050 Cast steel
- 22100 Centrifugal
- 22150 Diaphragm
- 22170 Drum
- 22200 Gear
- 22220 Glandless
- 22250 Hastelloy
- 22300 High temperature
- 22350 Inconel
- 22400 Jacketed
- 22470 Laboratory
- 22500 Manual
- 22550 Metering
- 22600 Monel
- 22650 Motorised
- 22700 Plastic
- 22750 Plunger
- 22800 Positive
- 22850 Proportioning
- 22860 Ram
- 22870 Rotary
- 22880 Screw
- 22900 Solvent
- 22950 Stainless steel
- 23000 Vacuum
- 23010 Reactors
- 23020 Refrigeration plant

Resin Kettles

- 23050 Aluminium
- 23100 Copper
- 23200 Glass lined
- 23250 Hastelloy
- 23300 Inconel
- 23350 Monel
- 23400 Nickel
- 23450 Plastic
- 23500 Silver lined
- 23550 Stainless steel

Ultrasonic Equipment

- 23600 Atomisers
- 23620 Equipment
- 23650 Homogenisers
- 23700 Liquid processors
- 23750 Sonic probes

Valves

- 23800 Bronze
- 23850 Cast iron
- 23900 Cast steel
- 23950 Motorised
- 24000 Safety
- 24030 Sample
- 24050 Steel

EQUIPMENT - CONTAINERS & PACKAGING

Boxes

- 24100 Cardboard
- 24150 Metal
- 24200 Plastic
- 24250 Wooden

Cans & Tins

- 24300 Aerosol cans
- 24350 Cans - plastic up to 10L
- 24400 Lever lid cans - tinplate up to 5L

- 24450 Screw top cans; rectangular - tinplate up to 5L
- 24500 Screw top cans; small aperture - tinplate up to 5L
- 24550 Square taper cans - tinplate up to 5L
- 24600 Stacking pails - tinplate up to 5L
- 24650 Tapered top cans; small aperture - tinplate up to 5L
- 24700 Tapered top cans; small aperture - tinplate (lacquered) up to 5L

- 24720 Buckets - plastic
- 24750 Cartons
- 24800 Crates - metal
- 24850 Crates - plastic
- 24900 Crates - wooden

Drums

- 24950 Aluminium - standard aperture up to 25L
- 25000 Aluminium - standard aperture 25L - 205L
- 25050 Aluminium - standard aperture over 205L
- 25100 Drums - board
- 25150 Drums - fibre
- 25200 Drums with stirrers
- 25250 Drums with taps
- 25300 Plastic - standard aperture up to 5L
- 25350 Plastic - standard aperture 5L - 50L
- 25400 Plastic - standard aperture 50L - 205L
- 25450 Plastic - steel lined - standard aperture up to 25L
- 25500 Rectangular - steel up to 50L
- 25550 Rectangular tinplate - up to 50L
- 25600 Round; steel - galvanised & tapered up to 50L
- 25650 Round; steel - tapered up to 50L
- 25700 Round; tinplate - tapered up to 50L

- 25750 Square; steel - tapered up to 25L
- 25800 Square; tinplate up to 25L
- 25850 Steel; galvanised - standard aperture up to 25L
- 25900 Steel; galvanised - standard aperture 25L - 205L
- 25950 Steel; galvanised - standard aperture over 205L
- 26000 Steel; heavy - standard aperture up to 25L
- 26050 Steel; heavy - standard aperture 25L - 205L
- 26100 Steel; heavy - standard aperture over 205L
- 26150 Steel; interior coated - standard aperture up to 25L
- 26200 Steel; interior coated - standard aperture 25L - 205L
- 26250 Steel; interior coated - standard aperture over 205L
- 26300 Steel; light - standard aperture up to 25L
- 26350 Steel; light - standard aperture 25L - 205L
- 26400 Steel; light - standard aperture over 205L
- 26450 Steel; plastic lined - standard aperture 25L to 205L
- 26500 Steel; plastic lined - standard aperture over 205L
- 26550 Steel; stainless - standard aperture up to 25L
- 26600 Steel; stainless - standard aperture 25L - 205L
- 26650 Steel; stainless - standard aperture over 205L
- 26670 Steel tight head open head polidrum - 210L

- 26690 Intermediate bulk containers

Jars

- 26700 Plastic up to 5L
- 26710 Plastic - open top up to 5L
- 26720 Plastic - open top 5L - 50L

Keys

- 26750 Open ended - galvanised steel 50L - 205L
- 26800 Open ended - heavy steel up to 50L
- 26850 Open ended - heavy steel 50L - 205L
- 26900 Open ended - interior coated steel - up to 50L

- 26950 Open ended - light steel up to 50L
- 27000 Open ended - light steel 50L - 205L
- 27050 Open ended - tinplate up to 50L

Pails

- 27200 Up to 50L
- 27250 Stacking up to 5L
- 27300 Stacking 5L to 50L

Pots

- 27350 Pots - up to 1L

Sacks

- 27400 Jute
- 27450 Jute (paper lined)
- 27500 Jute (plastic reinforced or lined)
- 27550 Paper
- 27600 Plastic

Trays

- 27650 Metal
- 27700 Plastic
- 27750 Wooden

Tubes

- 27800 Aluminium
- 27820 Fibre
- 27900 Plastic

EQUIPMENT - HANDLING & PACKAGING

- 27950 Appliance trucks
- 28000 Barrows - sack
- 28050 Benches
- 28100 Binding machines
- 28150 Castors
- 28200 Conveyors - belt
- 28250 Conveyors - roller
- 28270 Conveyors - overhead
- 28300 Crowbars
- 28350 Cylinders - carrier
- 28400 Cylinders - racks
- 28450 Distribution trolleys
- 28470 Cap remover

Drum Accessories

- 28500 Clamps
- 28550 Cleaning
- 28600 Closures
- 28650 Crushing
- 28670 Drum torch
- 28700 Fork lift attachment
- 28750 Heaters
- 28800 Keys
- 28850 Lifters
- 28900 Loaders
- 28950 Marking
- 29000 Rollers
- 29050 Shakers
- 29100 Skids
- 29150 Stackers
- 29200 Taps
- 29250 Tipppers

- 29300 Fork lift trucks
- 29350 Gantries
- 29400 Handcarts
- 29450 Hoists - air
- 29500 Hoists - electric
- 29550 Hoists - hand
- 29600 Jacks
- 29650 Lifts - elevators
- 29700 Pallet trucks
- 29750 Pallets - metal
- 29800 Pallets - plastic
- 29850 Pallets - wood
- 29900 Platform elevating - electric
- 29950 Platform elevating - hand
- 30000 Platform elevating - hydraulic
- 30050 Platform trucks
- 30100 Ramps
- 30150 Sack holders
- 30200 Screw conveyors
- 30300 Stackers - electric
- 30350 Stackers - hand
- 30400 Stackers - hydraulic
- 30420 Stencils
- 30430 Strapping & load restraint
- 30450 Transport - machinery
- 30500 Trolleys
- 30550 Tugbar platforms
- 30600 Tugbar units
- 30650 Wheelbarrows

EQUIPMENT - HOUSEKEEPING & EMERGENCY

- 30700 Alarms
- 30750 Axes

- 30850 Blankets - fire resistant
- 30950 Cleaning machines

Clothing

- 31000 Chemical resistant
- 31050 Disposable
- 31100 Fire resistant
- 31150 Waterproof

- 31200 Detergents
- 31250 Disinfectants
- 31270 Emergency showers
- 31280 Eyebaths
- 31300 Extraction units

Fire Extinguishers

- 31350 Carbon dioxide
- 31400 Foam
- 31450 Methylene chloride
- 31470 Powder portable
- 31500 Powder sprinklers
- 31520 Water portable
- 31550 Water sprinklers

- 31600 Fire pumps
- 31650 First aid boxes

Gloves

- 31700 Chemical resistant
- 31750 Disposable
- 31800 Fire & heat resistant
- 31850 Heavy duty
- 31900 Medical

- 31950 Helmets
- 32000 Hose connectors
- 32050 Hose pipes
- 32100 Hose valves
- 32150 Hydrants
- 32200 Incinerators
- 32250 Ladders
- 32300 Notices (labels &/or signs)
- 32350 Oxygen masks
- 32400 Refuse trucks
- 32450 Respirators
- 32500 Scrubbing equipment
- 32550 Skin cleansers
- 32600 Solvent recovery equipment
- 32650 Stretchers
- 32700 Surgical equipment
- 32750 Vacuum cleaners - dry
- 32800 Vacuum cleaners - wet
- 32820 Waste bins - fireproof

SERVICES & MISCELLANEOUS

- 32840 Abrasive cloth
- 32850 Abrasive paper - dry
- 32860 Abrasive paper - wet
- 32880 Air pollution control
- 32900 Ball mill relining
- 32910 Barrier creams
- 32920 Blast cleaning
- 32930 Brushes - graining
- 32940 Brushes - oil paint
- 32950 Brushes - water paint
- 32980 Bulk liquid storage
- 33000 Bulk liquid transport
- 33050 Bulk powder transport
- 33060 Bulk silo storage
- 33070 Cleaning cloths
- 33100 Cleaning services
- 33120 Cleaning solutions - aqueous
- 33130 Cleaning solutions - solvent
- 33140 Coil coating
- 33150 Colour cards
- 33160 Contract drying
- 33180 Curtain coating
- 33190 Degreasing equipment
- 33200 Degreasing solvents
- 33220 Deoxidisers
- 33240 Disposable wipes
- 33250 Drum reconditioning
- 33300 Effluent treatment
- 33320 Electro-painting
- 33340 Electro-phoretic painting
- 33350 Emergency oil spillage disposal
- 33370 Environmental monitoring
- 33400 Factory cleaning services
- 33450 Fire extinguisher maintenance
- 33460 Fluidised beds
- 33465 GPC Analysis
- 33470 Galvanizing
- 33500 Grinding (toll)
- 33510 Grit blasting
- 33520 Hand cleaners
- 33550 Hot dip strippable coating
- 33600 Insulating services
- 33610 Labels
- 33615 Labels - self adhesive

- 33620 Masks
- 33630 Masking tape
- 33635 Measurement services for colour gloss & turbidity
- 33640 Metal spraying
- 33645 Metal treatment
- 33648 Microbiological testing
- 33650 Non-slip flooring
- 33660 Paint brushes
- 33670 Paint inspection
- 33680 Paint pads
- 33690 Paint rollers
- 33693 Paint sludge drying
- 33695 Paint sludge removal
- 33700 Plant erection
- 33730 Plant moving- refurbishing & re-installation

- 33750 Powder blending
- 33760 Powder coating equipment
- 33770 Pre-treatment plant
- 33780 Protective clothing
- 33800 Recycling
- 33810 Roller coating equipment
- 33820 Rollers - hand
- 33830 Rollers - pressure fed
- 33840 Rust preventers
- 33850 Rust removers
- 33880 Scrubber units
- 33890 Second hand machinery
- 33900 Solvent recovery
- 33910 Spray booth maintenance
- 33920 Spray gun cleaners
- 33930 Strippable coatings
- 33940 Stripper - aqueous
- 33943 Stripper - powder coatings
- 33945 Stripper - solvents
- 33948 Tack cloths
- 33970 Tank cleaning
- 33980 Toll sub-contract paint manufacture
- 33985 Toll sub-contract solvent manufacture
- 33990 Waste disposal services - chemical
- 34000 Waste disposal services - general
- 34020 Waste disposal services - oil

CHEMICALS & DERIVATIVES ADDITIVES

- 34030 Acetylenic diols
- 34050 Adhesion promoters
- 34150 Anti-blocking agents
- 34170 Anti-cratering agents
- 34200 Anti-floatation agents
- 34250 Anti-foaming agents
- 34300 Anti-fouling agents
- 34350 Anti-oxidant agents
- 34400 Anti-sag agents
- 34450 Anti-scuff agents
- 34500 Anti-settling agents
- 34550 Anti-silking agents
- 34600 Anti-skinning agents
- 34650 Anti-static agents
- 34700 Anti-wrinkling agents
- 34750 Aromatic additives
- 34800 Bactericides
- 34900 Bentonite
- 34930 Biocides
- 34950 Blowing agents
- 35000 Boding agents
- 35050 Chelating agents
- 35100 Coalescing agents
- 35150 Conductivity controllers
- 35200 Corrosion inhibitors
- 35250 Cross linking agents
- 35300 Curing agents
- 35350 Deflocculating agents
- 35380 Deodorants
- 35400 Dispersing agents
- 35450 Emulsifying agents
- 35500 Emulsion stabilisers
- 35550 Essential oils
- 35555 Fibre flocks
- 35600 Flame retardant agents
- 35630 Flattening agents
- 35650 Flocculating agents
- 35680 Flow modifying agents
- 35700 Flow promotion agents
- 35750 Foaming agents
- 35800 Fungicides
- 35850 Gelling agents
- 35900 Hammer finish agents
- 35950 Improvers for printing inks
- 36000 Insecticides

- 36050 Lanolin
- 36100 Light stabilisers
- 36150 Light stabilisers (not U.V. absorbers)
- 36200 Matting agents
- 36270 Milling agents
- 36300 Moisture scavengers
- 36320 Nucleating agents
- 36330 Optical whitening agents
- 36350 Pentahydrate borax
- 36400 Polymer additives
- 36450 Polymerisation catalysts
- 36470 Polymerisation inhibitors
- 36500 Preservatives
- 36550 Reodorants
- 36570 Rheology modifiers
- 36600 Sequestering agents
- 36650 Slip agents
- 36700 Smoke suppressants
- 36750 Stabilisers
- 36800 Thickening agents
- 36850 Thixotropic agents
- 36900 U.V. Absorbents
- 36920 U.V. Stabilisers

CHEMICALS

- 36950 Abietic acid
- 37000 Absolute alcohol
- 37030 Acenaphthene
- 37150 Acetic acid
- 37200 Acetic anhydride
- 37250 Acetoacetates
- 37300 Acetoacetates
- 37330 Acetogaunamine
- 37350 Acetonitrile
- 37400 Acetophenone
- 37450 Acrylates
- 37500 Acrylonitrile
- 37550 Adipates
- 37600 Adipic acid
- 37650 Alcohol - fatty
- 37670 Alcohol - fatty (branch saturated)
- 37680 Alcohol - fatty (linear saturated)
- 37700 Alcohol - straight chain
- 37750 Aldehydes
- 37800 Alpha methyl styrene
- 37850 Algicides
- 37900 Alginates
- 37950 Allyl alcohol
- 38000 Allyl chloride
- 38050 Alumina - activated
- 38100 Alumina trihydrate
- 38150 Aluminium alcoholates
- 38200 Aluminium borate
- 38250 Aluminium hydroxide
- 38300 Aluminium isopropoxide
- 38320 Aluminium lactate
- 38450 Aluminium sulphate
- 38500 Ammonia
- 38550 Ammonium chloride
- 38600 Ammonium dichromate
- 38620 Ammonium persulphate
- 38630 Ammonium polysulphate
- 38650 Amyl phenol
- 38700 Anhydrous borax
- 38750 Anthraquinone
- 38850 Antimony trioxide
- 38880 Anti-blocking agents
- 38900 Arsenic trioxide
- 38930 Aziridines
- 38950 Azo initiators
- 38970 B. Acid
- 38980 2B. Acid
- 38990 4B. Acid
- 39000 Barium chloride
- 39020 Barium chromate
- 39030 Barium metaborate
- 39040 Barium stearate
- 39050 Basic lead acetate
- 39100 Benzoic acid
- 39150 Benzoquanamine
- 39200 Benzoperoxide
- 39250 Benzoyl chloride
- 39300 Benzoyl peroxide
- 39350 Bisphenol
- 39400 Bisphenol 'A'
- 39430 Bleaching earths
- 39450 Borates
- 39500 Borax
- 39550 Boric acid
- 39600 Boron trifluoride
- 39650 Butadiene
- 39700 n-Butyl chloride
- 39750 n-Butyl methacrylate
- 39800 Butyl phenol
- 39850 n-Butyl titanate
- 39900 C. Acid

- 39950 Calcite
- 40000 Calcium acetate
- 40050 Calcium benzoate
- 40100 Calcium borate
- 40110 Calcium chloride
- 40120 Calcium iodide
- 40150 Calcium oxide
- 40200 Calcium silicate
- 40220 Calcium stearate
- 40250 Carbitol
- 40300 Carbolic acid
- 40350 Carbon - activated
- 40450 Cetyl alcohol
- 40500 Chloroacetic acid
- 40550 Chloroaniline
- 40600 Chlorofluoro-hydrocarbons
- 40650 Chloronitro-benzene
- 40700 5.Chloro-o-toluidine
- 40750 Chromic acid
- 40800 Citric acid
- 40850 Cobalt acetate
- 40900 Cobalt compounds
- 40930 Copperas
- 40950 Copper acetate
- 41000 Copper carbonate
- 41050 Copper chloride
- 41100 Copper metal flake
- 41120 Copper iodide
- 41130 Copper naphthenate
- 41150 Copper nitrate
- 41200 Copper oxide
- 41250 Copper oxycchloride
- 41300 Copper sulphate
- 41320 Copper thiocyanate
- 41350 Cresol
- 41400 Cresylic acid
- 41450 Cumene
- 41500 Cumene hydroperoxide
- 41530 Cuprous oxide
- 41550 Cyclohexamine
- 41600 Dessicants
- 41650 Diallyl esters
- 41700 Diazo solutions
- 41750 2,5 Dichloroaniline
- 41800 Dichlorophen
- 41850 Di-cumyl peroxide
- 41870 Dicyandiamide
- 41900 Dicyclohexylamine
- 41950 Dicyclopentadiene
- 42000 Diethanolamine
- 42050 Di-ethyl amino propylamine
- 42100 Diethylene triamine
- 42150 Di-isobutylene
- 42200 Di-isopropanolamine
- 42250 Dimethyl formamide
- 42300 2,4 Dinitroaniline
- 42350 Diphenyl
- 42400 Diphenylamine
- 42450 Diphenylol propane
- 42500 Dodecyl benzene
- 42550 Dodecyl phenol

Driers (Metallic & Other Soaps)

- 42600 Decanates
- 42650 Linoleates
- 42700 Naphthenates
- 42750 Octoates
- 42800 Oleates
- 42850 Resinates
- 42900 Stearates
- 42950 Tallates

- 44200 Hexahydrophthalic anhydride
- 44250 Hexamine
- 44300 Hexylene glycol titanate
- 44350 Hydrogen peroxide
- 44400 Hydrogenerated bisphenol
- 44450 Hydrogenerated bisphenol 'A'
- 44500 Hydroquinone
- 44550 Ion exchange materials
- 44555 Iso-actanol
- 44556 Iso-actanol
- 44557 Iso-phthalic acid
- 44558 Isophorone diamine
- 44600 Isocyanates
- 44630 Isodecanol
- 44650 Isophthalic acid
- 44700 Isopropyl titanate
- 44750 Itaconic acid
- 44800 J. Acid
- 44850 Laboratory chemicals
- 44900 Lactic acid
- 44930 Lanthium nitrate
- 44950 Lead acetate
- 45000 Lead dioxide
- 45050 Lead nitrate
- 45100 Lecithin
- 45150 Levuline acid
- 45200 Litharge flake
- 45300 Magnesium benzoate
- 45350 Magnesium borate
- 45400 Magnesium carbonate
- 45450 Magnesium hydroxide
- 45500 Magnesium oxide
- 45530 Magnesium stearate
- 45550 Magnesium sulphate
- 45600 Magnesium trisilicate
- 45650 Maleic acid
- 45700 Maleic anhydride
- 45750 Malic acid
- 45800 Manganese acetate
- 45850 Manganese borate
- 45900 Manganese carbonate
- 45930 Manganese chloride
- 45950 Manganese sulphate
- 46000 Mannitol
- 46050 Melamine
- 46100 Mercaptan
- 46200 Mercury
- 46250 Metal cleaning chemicals
- 46300 Metal pretreatment chemicals
- 46350 Methacrylate monomers
- 46400 Methacrylic acid
- 46430 Methoxy propylamine
- 46450 n.Methyl acrylamide
- 46500 n.Methyl cyclohexylamine
- 46550 Methyl ethers
- 46650 Methyl methacrylate monomer
- 46700 Methyl titanate
- 46750 Molecular sieves
- 46800 Molybdates
- 46850 Mono-ethanolamine
- 46930 Morpholine
- 46950 Myristyl alcohol
- 47000 Naphthalene
- 47050 Napthenic acid
- 47100 2.Naphthol
- 47130 Neodecanoic acid
- 47100 Meopentanoic acid
- 47200 Nickel compounds
- 47250 Nickel nitrate
- 47300 Nitrobenzene
- 47350 Nitro-cellulose
- 47400 p.Nitrophenol
- 47450 4.Nitro-o-toluidine
- 47500 2.Nitro-p-toluidine
- 47550 3.Nitro-p-toluidine
- 47600 Nonyl phenol
- 47630 Octyl alcohol
- 47650 Octyl cresol
- 47700 Octyl phenol
- 47750 Octyl titanate
- 47800 Organic intermediates
- 47850 Organo mercurials
- 47900 Organo silanes
- 47920 Oleyl cetyl alcohol (linear saturated)
- 47950 Oxalic acid
- 48050 Paraformaldehyde
- 48070 Paramethyl styrene
- 48100 Pentachlorophenol
- 48150 Pentaerythritol (di)
- 48200 Pentaerythritol (mono)
- 48250 Pentaerythritol (technical)
- 48300 Pentaerythritol (tri)
- 48400 Pentadecenyl phenol
- 48430 Periodic
- 48450 Peroxides
- 48500 Phenol
- 48550 Phenol alkylated

- 48600 Phenol chlorinated
- 48650 Phosphoric acid
- 48700 Phosphorous pentoxide
- 48720 Photochemical initiators
- 48750 Phthalic acid
- 48800 Phthalic anhydride
- 48850 Phthalimide
- 48900 Piperidine
- 48950 Pivalic acid
- 49000 Polybutyl titanate
- 49050 Polyether glycol
- 49100 Polyether polyol
- 49150 Polyether triol
- 49200 Polythene glycol
- 49250 Polyvinyl butyral
- 49300 Polyvinyl formate
- 49350 Potassium carbonate
- 49400 Potassium dichromate
- 49450 Potassium hydroxide
- 49460 Potassium iodate
- 49470 Potassium iodide
- 49500 Potassium oleate
- 49520 Potassium permanganate
- 49550 Potassium xanthates
- 49600 Propionic acid
- 49650 Propylene glycol
- 49700 Propylene oxide
- 49750 Pyridine
- 49800 Sebacic acid
- 49850 Silanes organic
- 49900 Silica gel
- 49950 Silicones
- 50000 Sodium acetate
- 50020 Sodium allyl sulphonate
- 50030 Sodium carboxymethyl cellulose
- 50050 Sodium benzoate
- 50070 Sodium bisulphate
- 50100 Sodium borate
- 50150 Sodium carboxy methyl cellulose
- 50200 Sodium chloride
- 50250 Sodium chromate
- 50270 Sodium dichromate
- 50300 Sodium ferrocyanide
- 50350 Sodium formate
- 50400 Sodium hydroxide
- 50430 Sodium metaperiodate
- 50450 Sodium metasilicate
- 50460 Sodium metabisulphate
- 50480 Sodium persulphate
- 50490 Sodium polyacrylate
- 50500 Sodium silicate
- 50530 Sodium sulphate
- 50535 Sodium tripolyphosphate
- 50540 Sodium xanthate
- 50550 Sorbic acid
- 50600 Sorbitol
- 50620 Speciality chemicals
- 50630 Stannic chloride
- 50640 Stannous chloride
- 50650 Stearyl alcohol
- 50700 Styrene alkyl alcohol
- 50750 Styrene maleicanhydride
- 50800 Styrene monomer
- 50850 Sulphonated castor oil
- 50870 Sulphonic acids
- 50900 Sulphur

Surfactants

- 50950 Alkyl/aryl sulphonates
- 51000 Alkyl phosphates
- 51050 Alkyl pyrrolidones
- 51100 Alkyl sulphates
- 51150 Alkyl sulphonates
- 51200 Amides
- 51250 Amines
- 51300 Anionic
- 51350 Cationic
- 51450 Non alkyl ether phosphates
- 51470 Non-ionic
- 51500 Oil soluble
- 51550 Quaternary emulsions
- 51600 T.M.P. Diallyl ethers
- 51650 Tannic acid
- 51700 Tar acids
- 51750 Tartaric acids
- 51800 Terephthalic acid
- 51850 Tetrachlorophthalic anhydride
- 51900 Tetrahydrophthalic anhydride
- 51950 Thiopen
- 51970 Thiourea
- 52000 Tin compounds - organic
- 52050 Titanates - organic
- 52100 p.Toluidine
- 52150 Triallyl isocyanurate
- 52200 Trichlorophenol
- 52250 Tricresylphosphate
- 52300 Triethanolamine

- 52350 Triethanolamine titanate
- 52450 Triethylene tetramine
- 52550 Tri-isopropanolamine titanate
- 52600 Trimellitic anhydride
- 52650 3;5;5-Trimethylhexoic acid
- 52700 1;Trimethylolpropane
- 52750 Triphenylphosphate
- 52800 Tungstates
- 52850 Urea
- 52900 Vanadium compounds
- 52950 Vinyl acetate
- 53000 Vinylidene chloride
- 53050 Vinyl toluene
- 53070 Water treatment chemicals

Waxes - Miscellaneous

- 53100 Compounds for ink
- 53150 Wax dispersions
- 53200 Wax emulsions
- 53225 Wax - micronised

Waxes - Natural

- 53250 Beeswax
- 53300 Candelilla
- 53350 Carnauba
- 53400 Esparto
- 53450 Lacwax
- 53500 Montan
- 53550 Ouricoury
- 53600 Ozokerite
- 53650 Rice
- 53700 Spermaceti

Waxes - Synthetic

- 53750 Ceresine
- 53800 Chlorinated hydrocarbons
- 53850 Chlorinated polyethylene
- 53900 Chlorinated polypropylene
- 53950 Escomer
- 54000 Ethylene bis stearamide
- 54050 Fatty acid amides
- 54100 Microcrystalline wax
- 54150 Paraffin
- 54200 Polythene
- 54250 Polypropylene wax
- 54300 P.T.F.E.
- 54350 P.T.F.E. coated polyethylene
- 54400 Sasol* wax *Trade Name
- 54450 Soil sealing

- 54500 Zinc borate
- 54550 Zinc carbonate
- 54600 Zinc chloride
- 54620 Zinc hydroxy stannate
- 54650 Zinc phosphide (Nazim)
- 54660 Zinc stannate
- 54670 Zinc stearate
- 54680 Zinc sulphate
- 54690 Zinc sulphite
- 54700 Zirconium acetate
- 54750 Zirconium carbonate
- 54800 Zirconium nitrate
- 54810 Zirconium propionate

OILS & FATTY ACIDS**FATTY ACIDS**

- 54820 Azelaic
- 54850 Behenic
- 54900 Capric
- 54950 Caproic
- 55000 Caprylic
- 55050 Castor (blown)
- 55100 Castor (dehydrated)
- 55150 Castor (dimerised)
- 55200 Conjugated
- 55250 Cottonseed
- 55300 Erucic
- 55350 Fish - segregated
- 55400 Fish - winterised
- 55420 Glycerine
- 55450 Groundnut
- 55500 Lauric
- 55550 Linseed
- 55600 Maize (Corn)
- 55650 Myristic
- 55670 Nigarseed
- 55700 Oleic
- 55750 Palm
- 55800 Palmitic
- 55850 Pelargonic
- 55900 Rape
- 55950 Ricinoleic
- 56000 Safflower
- 56050 Soya
- 56100 Stearic
- 56150 Sunflower
- 56200 Synthetic
- 56250 Tall

- 56300 Tallow
- 56350 Tobacco seed
- 56400 Tung
- 56410 Unsaturated
- 56420 Vegetable

FATTY OILS

- 56450 Cashew nut
- 56500 Castor (blown)
- 56550 Castor (dehydrated)
- 56600 Castor (hydrogenated)
- 56650 Castor (raw)
- 56700 Castor (sulphonated)
- 56750 Coconut
- 56800 Corn oil (maize)
- 56850 Cottonseed
- 56860 Drying oils - synthetic
- 56870 Epoxidised

Fish Oil

- 56900 Blown
- 56950 Heat thickened
- 57000 Raw
- 57050 Refined
- 57100 Sulphonated

- 57125 Groundnut

Linseed

- 57150 Acid refined
- 57200 Alkali refined
- 57250 Blown
- 57300 Blown (stand)
- 57350 Boiled
- 57400 Emulsifiable
- 57450 Litho varnish
- 57500 Raw
- 57550 Stand
- 57600 Wood (enamel oil)

- 57700 Oiticia (refined)
- 57750 Palm
- 57770 Perilla
- 57780 Polybutadiene
- 57800 Rape
- 57830 Rubberseed
- 57850 Safflower (alkali refined)
- 57900 Safflower (non break)
- 57950 Safflower (raw)
- 58000 Safflower (refined)
- 58050 Soya (non break)
- 58100 Soya (raw)
- 58150 Soya (stand)
- 58170 Sperm - synthetic
- 58200 Stillingia (raw)
- 58250 Stillingia (refined)
- 58300 Sunflower (alkali refined)
- 58350 Sunflower (non break)
- 58400 Sunflower (raw)
- 58450 Tall (crude)
- 58500 Tall (refined)
- 58650 Wood - Tung(heat thickened)
- 58700 Wood - Tung (raw)

RESINOUS MATERIALS**ALKYDS**

- 58750 Acrylic modified
- 58800 Emulsions
- 58850 Epoxide modified
- 58900 Isophthalic alkyd resins
- 58950 Non-drying
- 58960 Non-oxidising
- 58970 Oxidising
- 59000 Oil free
- 59050 Phenolic modified
- 59100 Polyamide modified
- 59150 Printing ink
- 59200 Pure drying oil modified
- 59250 Rosin modified
- 59300 Silicone modified
- 59350 Styrene modified
- 59400 Tall oil modified
- 59450 Terephthalic
- 59500 Thixotropic
- 59550 Vinyl toluene modified
- 59600 Water reducible
- 59650 Water soluble

AMINO RESINS

- 59700 Melamine - alkyd modified
- 59750 Melamine - butylated
- 59800 Urea - alkyd modified
- 59850 Urea - butylated
- 59900 Urea 100%

BITUMINOUS MATERIALS

- 59930 Asphaltum
- 59950 Bitumen
- 60000 Black varnish
- 60050 Coal tar

- 60100 Coal tar - water free
- 60150 Creosote
- 60200 Cut back bitumen
- 60250 Gilsonite
- 60260 Manjak
- 60270 Petroleum bitumen pitches

Pitch

- 60350 Coal tar
- 60400 Fatty acid
- 60450 Pine
- 60470 Rosin
- 60480 Stearine
- 60500 Tall oil
- 60550 Wood
- 60600 Wood tar
- 60620 Woolgrease

CELLULOSE DERIVATIVES

- 60650 Cellulose acetate
- 60700 Cellulose acetate butyrate
- 60750 Cellulose fibres & powders
- 60800 Cellulose nitrate (Nitrocellulose)
- 60850 Ethyl cellulose
- 60900 Ethyl hydroxy cellulose
- 60910 Ethyl hydroxy ethyl cellulose
- 60950 Methyl cellulose
- 61000 Sodium carboxy methyl cellulose

COUMARONE - INDENE & HYDROCARBON

- 61050 Coumarone resins
- 61100 Indene resins
- 61150 Petroleum hydrocarbon

EPOXIDE ESTERS

- 61200 Oil modified
- 61250 Phenolic modified
- 61300 Polyester modified
- 61350 Silicone modified
- 61400 Styrene modified
- 61450 V T modified

EPOXIDE RESINS

- 61500 Epoxide modified solutions
- 61550 Epoxy curing agents
- 61600 Epoxy curing agents - water soluble
- 61650 Liquid epoxide resins
- 61700 Melamine epoxy co-polymer
- 61750 Solid epoxide resins

KETONE RESINS

- 61780 Ketone resins

NATURAL RESINS

- 61800 Accroides
- 61850 Arabic
- 61900 Benzoin
- 61950 Congo copol (bold)
- 62000 Congo copol (ester)
- 62050 Congo copol (fused)
- 62070 Copals
- 62100 Damar
- 62150 Dextrin
- 62170 Dragon's blood
- 62200 Elemi
- 62250 Gamboge
- 62350 Kauri
- 62370 Karaya
- 62400 Manilla
- 62450 Mastic

Rosin

- 62500 Dimerised
- 62550 Disproportionated
- 62570 Emulsion
- 62600 Gum
- 62630 Hydrogenated
- 62650 Oxidised
- 62700 Polymerised
- 62750 Tall oil
- 62800 Wood

Rubber

- 62850 Crepe
- 62900 Crumble
- 62950 Granulated
- 63000 Latex
- 63050 Powdered
- 63100 Smoked sheet

- 63150 Shellac - button
- 63200 Shellac - orange

NATURAL RESIN MODIFICATIONS

- 63250 Copal ester
- 63300 Sandarac

- 63350 Shellac - bleached
- 63400 Shellac - dewaxed
- 63450 Shellac - hydrolised
- 63500 Tall Oil - ester

POLYAMIDE RESINS

- 63550 Non-reactive polyamide
- 63600 Reactive polyamide

POLYURETHANE RESINS

- 63650 Urethane alkyds
- 63700 Urethane alkyds - structured
- 63750 Urethane - dispersions
- 63800 Urethane - elastometer
- 63850 Urethane - moisture curing
- 63900 Urethane oils
- 63950 Urethane - prepolymer
- 64000 Urethane - two-pack

POLYESTER RESINS

- 64020 Saturated liquid polyester
- 64030 Saturated solid polyester
- 64040 Un-saturated polyester
- 64050 Water soluble polyester

POLYSULFIDE RESINS

- 64070 Polysaccharides

RESINS BASED ON ROSIN

- 64080 Calcium resinate
- 64100 Ester gum
- 64120 Modified maleics
- 64140 Modified phenolics
- 64160 Rosin hydrogenated
- 64180 Zinc resinate

RUBBER BASED RESINS

- 64200 Chlorinated rubber
- 64250 Cyclised rubber resin
- 64300 Isomerised

SILOXANE RESINS

- 64350 Alkyd modified
- 64400 Coumarone modified
- 64450 Epoxide modified
- 64500 Oil-free polyester modified
- 64550 Polyester modified
- 64600 Silicone rubbers
- 64700 Un-modified siloxane resins

TOLL MANUFACTURING

- 64750 Varnishes & resins

UNMODIFIED PHENOLICS

- 64800 Aqueous dispersions
- 64850 Cresylic resins
- 64900 Phenolic resins - unmodified
- 64950 Substituted phenol resins

VINYL & ACRYLIC RESINS

- 64980 Non-thermo setting vinyl & acrylic
- 65000 Solvent soluble vinyl & acrylic
- 65050 Thermoplastic vinyl & acrylic
- 65100 Thermo-setting vinyl & acrylic

WATER BASED DISPERSIONS

- 65150 Acrylic - dispersions
- 65200 Acrylic - emulsions
- 65250 Acrylic - urethane emulsion
- 65300 Butadiene copolymer - dispersions
- 65350 Butadiene copolymer - emulsions
- 65400 Polystyrene - dispersions
- 65450 Polystyrene - emulsions
- 65500 Poly vinyl acetate - emulsions
- 65550 Poly vinylidene chloride - dispersions
- 65600 Poly vinylidene chloride - emulsions
- 65650 Styrene acrylic co-polymers
- 65700 Vinyl acetate
- 65750 Vinyl acetate co-polymers
- 65770 Vinylacetate dispersions
- 65800 Vinyl acetate veova emulsions
- 65850 Vinyl ethylene dispersions

WATER SOLUBLE GUMS

- 65900 Casein gum
- 65950 Dextrin gum
- 66000 Gelatin gum
- 66050 Glue
- 66100 Guar gum
- 66150 Gum arabic
- 66170 Karaya
- 66200 Locust bean gum
- 66250 Starch
- 66300 Tragacanth gum
- 66320 Xantham gum

WATER THINNABLE SYNTHETIC RESINS - MISCELLANEOUS

- 66400 Acrylic
- 66450 Acrylic thermosetting
- 66500 Melamine
- 66550 Melamine alkyd
- 66600 Methyl methacrylate
- 66650 Oil-free alkyd
- 66700 Oil-free polyester
- 66750 Phenolic
- 66800 Phenolic alkyd
- 66850 Polyacrylate
- 66900 Polyester
- 66950 Polyether
- 67000 Rosin modified hard resin
- 67050 Saturated polyester solid
- 67100 Urea
- 67150 Vinyl toluene modified alkyd

PIGMENTS & FILLERS EXTENDERS & FILLERS

- 67200 Alumina - 24
- 67250 Aluminium silicate
- 67300 Asbestine
- 67320 Attapulgite
- 67330 Barium carbonate
- 67350 Barytes
- 67400 Blanc fixe - 21
- 67430 Calcite
- 67450 Calcium carbonate - coated - 18
- 67500 Calcium carbonate - natural - 18
- 67550 Calcium carbonate - precipitated - 18
- 67600 Calcium metasilicate
- 67650 Cenospheres
- 67700 China clay - calcined - 19
- 67750 China clay (Kaolin) - 19
- 67800 Coloured sand
- 67850 Diatomaceous earth
- 67900 Dolomite
- 67950 Feldspar
- 68030 Functional Fillers
- 68000 Fuller's earth
- 68050 Ground gypsum
- 68100 Huntite - hydromagnesite
- 68150 Kieselguhr
- 68200 Low density additive
- 68230 Magnesite
- 68240 Magnetite
- 68250 Marble flour
- 68300 Mica
- 68320 Mineral white
- 68330 Nepheline white
- 68350 Nieuburg chalk
- 68360 Nieuburg silica
- 68380 Olive stone powders
- 68400 Perlite
- 68450 Plasterit
- 68500 Pulverised flue ash
- 68550 Pumice
- 68560 Quartz
- 68580 Reinforced Fibres
- 68600 Silica - 27
- 68650 Slate powder
- 68700 Sodium aluminium silicate
- 68750 Talc
- 68800 Vermiculite
- 68850 Witherite
- 68900 Wollastonite
- 68920 Wood flour

PIGMENTS - INORGANIC

- Blacks**
- 69000 Bone black (Drop Black) - C.I. Pigment Black No. 9
- 69050 Carbon black (Acetylene) - C.I. Pigment Black No. 7
- 69100 Carbon black (Channel) - C.I. Pigment Black No. 7
- 69120 Carbon black (Furnace) - C.I. Pigment Black No. 7
- 69130 Carbon black (Lamp Black) - C.I. Pigment Black No. 6
- 69140 Carbon black (Vegetable Black) - C.I. Pigment Black No. 6
- 69150 Cobalt black - C.I. Pigment Black No. 13
- 69300 Graphite black - C.I. Pigment Black No. 10
- 69350 Iron oxide black - C.I. Pigment Black No. 11
- 69375 Iron oxide (Micaceous)
- 69400 Iron titanate black - C.I. Pigment Black No. 12
- 69500 Ivory black - C.I. Pigment Black No. 9

- 69510 Mixed metal oxides (Cu/Cr/Fe) - Pigment Black 22
- 69520 Mixed metal oxides (Cu/Cr/Fe) - Pigment Black 23
- 69525 Mixed metal oxides (Cu/Cr/Fe.) - C.I. Pigment Black No. 27
- 69530 Metal mixed oxides (Co./Cr./Fe-oxide) - C.I. Pigment Black 30
- 69545 Molybdenum disulphide - C.I. Pigment Black No. 34
- 69550 Zinc black - C.I. Pigment Black 17

Blues

- 69630 Basic copper carbonates - C.I. Pigment Blue No. 30
- 69650 Cerulean blue (Cobaltous Stannate) - C.I. Pigment Blue No. 35
- 69700 Cobalt blue - C.I. Pigment Blue No. 28
- 69710 Ferric ferrocyanide (Bronze Blue) - C.I. Pigment Blue No. 27
- 69720 Ferric ferrocyanide (Iron Blue) - C.I. Pigment Blue No. 27
- 69730 Ferric ferrocyanide (Milor Blue) - C.I. Pigment Blue No. 27
- 69740 Ferric ferrocyanide (Prussian Blue) - C.I. Pigment Blue No. 27
- 69745 Mixed metal oxides - C.I. Pigment Blue No. 36
- 69950 Ultramarine blue - C.I. Pigment Blue No. 29

Browns

- 70000 Brown iron oxide - C.I. Pigment Brown No. 6
- 70050 Mixed metal oxides (Cr./Sb./Ti.) - C.I. Pigment Brown No. 24
- 70070 Mixed metal oxides (Cr./Fe.) - C.I. Pigment Brown No. 29
- 70100 Mixed metal oxides (Zn./Fe.) - C.I. Pigment Brown No. 31

Earth Colours

- 70150 Burnt sienna - C.I. Pigment Brown 7
- 70200 Burnt umber - C.I. Pigment Brown 7
- 70250 Raw sienna - C.I. Pigment Brown 7
- 70300 Raw umber - C.I. Pigment Brown 7
- 70350 Red ochre - C.I. Pigment Brown 102
- 70400 Terra verte - C.I. Pigment Brown 23
- 70450 Van Dyke brown - C.I. Pigment Brown 23
- 70500 Yellow ochre - C.I. Pigment Brown 43

Greens

- 70550 Cadmium - C.I. Pigment Green 14
- 70600 Chrome (Brunswick Green) - C.I. Pigment Green 15
- 70650 Chrome oxide - C.I. Pigment Green 17
- 70700 Chrome oxide (hydrated) - C.I. Pigment Green 18
- 70760 Cobalt green - C.I. Pigment Green 50
- 70770 Cobalt zincate - C.I. Pigment Green 19
- 70775 Mixed metal oxides (Co./Cr./Zn./Ti-oxide) - C.I. Pigment Green 26
- 70800 Zinc green - C.I. Pigment Green 16

Oranges

- 70850 Cadmium orange - C.I. Pigment Orange 20
- 70950 Chrome orange - C.I. Pigment Orange 21
- 70960 Chrome orange - C.I. Pigment Orange 45
- 71000 Cr./Ti. Orange
- 71150 Molybdated lead chrome - C.I. Pigment Orange 104
- 71200 Oxide orange - C.I. Pigment Orange 101
- 71300 Transparent iron oxide

Reds

- 71380 Cadmium red - C.I. Pigment Red 108
- 71390 Iron oxides - C.I. Pigment Red 101
- 71400 Iron oxides - C.I. Pigment Red 102
- 71410 Lead chromate (basic) - C.I. Pigment Red 103

- 71420 Lead molybdated chromate - C.I. Pigment Red 104

Violets

- 71490 Cobalt violet - C.I. Pigment Violet 14
- 71500 Manganese (Mineral Violet) - C.I. Pigment Violet 16
- 71540 Ultramarine pink
- 71550 Ultramarine violet - C.I. Pigment Violet 15

Whites

- 71600 Antimony oxide - C.I. Pigment White 11
- 71650 Lead (Basic Lead Carbonate) - C.I. Pigment White 1
- 71700 Lead sulphate - C.I. Pigment White 3
- 71710 Lead sulphate (basic) - C.I. Pigment White 2
- 71750 Lithopone - C.I. Pigment White 5
- 71800 Titanium dioxide (Anatase) - C.I. Pigment White 6
- 71850 Titanium dioxide (Rutile) - C.I. Pigment White 6
- 71900 Zinc oxide - C.I. Pigment White 4
- 71920 Zinc phosphate - C.I. Pigment White 3
- 71950 Zinc sulphide - C.I. Pigment White 7
- 71980 Zirconium oxide - C.I. Pigment White 12

Yellows

- 72000 Barium chromate (Lemon Yellow) - C.I. Pigment Yellow 31
- 72030 Bismuth vanadate (Bi/Va) - C.I. Pigment Yellow 184
- 72050 Cadmium yellow (Primrose Golden) - C.I. Pigment Yellow 37
- 72070 Chromium titanium yellow - C.I. Pigment Yellow 118
- 72100 Lead chromate - C.I. Pigment Yellow 34 (C.I. No. 77600)
- 72120 Lead sulphochromate - C.I. Pigment Yellow 34 C.I. No. 77603
- 72130 Lead titanate - C.I. Pigment Yellow 47
- 72150 Litharge yellow - C.I. Pigment Yellow 46
- 72200 Mixed metal oxides (Ba./Sb./Ti.) - C.I. Pigment Yellow 157
- 72210 Mixed metal oxides (Mn./Sb./Pi.) - C.I. Pigment yellow 164
- 72220 Nickel titanate yellow - C.I. Pigment Yellow 53
- 72300 Strontium chromate - C.I. Pigment Yellow 32
- 72350 Yellow oxide - C.I. Pigment Yellow 42
- 72380 Zinc chromate yellow - C.I. Pigment Yellow 36

PIGMENTS - ORGANIC

Blacks

- 72400 Aniline - C.I. Pigment Black 1
- 72405 Anthraquinone - C.I. Pigment Black 20
- 72420 Lake - C.I. Pigment Black 7
- 72450 Nigrosine lake
- 72510 Perylene - C.I. Pigment Black 31
- 72520 Perylene - C.I. Pigment Black 32

Blues

- 72605 Copper free phthalocyanine - C.I. Pigment Blue 16
- 72610 Copper phthalocyanine - C.I. Pigment Blue 15
- 72615 Copper phthalocyanine - C.I. Pigment Blue 15:1
- 72620 Copper phthalocyanine - C.I. Pigment Blue 15:2
- 72625 Copper phthalocyanine - C.I. Pigment Blue 15:3
- 72630 Copper phthalocyanine - C.I. Pigment Blue 15:4
- 72635 Copper phthalocyanine - C.I. Pigment Blue 15:6
- 72650 Indanthrone - C.I. Pigment Blue 60
- 72660 Indanthrone - C.I. Pigment Blue 64
- 72670 Naphthol-AS-Blue - C.I. Pigment Blue 25
- 72680 Perylenes - C.I. Pigment Blue 31
- 72690 Perylenes - C.I. Pigment Blue 32
- 72880 Triaryl carbonium sulphonic acid salts - C.I. Pigment Blue 18

<input type="checkbox"/> 72882	Triaryl carbonium sulphonic acid salts - C.I. Pigment Blue 19	<input type="checkbox"/> 73405	Disazo - C.I. Pigment Orange 15	<input type="checkbox"/> 73920	Beta-Naphthol - C.I. Pigment Red 3	<input type="checkbox"/> 74642	Naphthol-AS-Red - C.I. Pigment Red 32
<input type="checkbox"/> 72884	Triaryl carbonium sulphonic acid salts - C.I. Pigment Blue 56	<input type="checkbox"/> 73407	Disazo - C.I. Pigment Orange 16	<input type="checkbox"/> 73922	Beta-Naphthol - C.I. Pigment Red 4	<input type="checkbox"/> 74645	Naphthol-AS-Red - C.I. Pigment Red 95
<input type="checkbox"/> 72886	Triaryl carbonium sulphonic acid salts - C.I. Pigment Blue 61	<input type="checkbox"/> 73410	Disazo - C.I. Pigment Orange 44	<input type="checkbox"/> 73924	Beta-Naphthol - C.I. Pigment Red 6	<input type="checkbox"/> 74650	Naphthol-AS-Red - C.I. Pigment Red 112
<input type="checkbox"/> 72888	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Blue 1	<input type="checkbox"/> 73412	Disazopyrazolone - C.I. Pigment Orange 13	<input type="checkbox"/> 73928	Beta-Naphthol lakes - C.I. Pigment Red 49	<input type="checkbox"/> 74655	Naphthol-AS-Red - C.I. Pigment Red 114
<input type="checkbox"/> 72889	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Blue 2	<input type="checkbox"/> 73415	Disazopyrazolone - C.I. Pigment Orange 34	<input type="checkbox"/> 73930	Beta-Naphthol lakes - C.I. Pigment Red 49:1	<input type="checkbox"/> 74658	Naphthol-AS-Red - C.I. Pigment Red 119
<input type="checkbox"/> 72890	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Blue 9	<input type="checkbox"/> 73420	Isoindoline - C.I. Pigment Orange 61	<input type="checkbox"/> 73932	Beta-Naphthol lakes - C.I. Pigment Red 49:2	<input type="checkbox"/> 74660	Naphthol-AS-Red - C.I. Pigment Red 123
<input type="checkbox"/> 72891	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Blue 10	<input type="checkbox"/> 73450	Lake of mordant orange - C.I. Pigment Orange 6	<input type="checkbox"/> 73934	Beta-Naphthol lakes - C.I. Pigment Red 49:3	<input type="checkbox"/> 74665	Naphthol-AS-Red - C.I. Pigment Red 136
<input type="checkbox"/> 72893	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Blue 14	<input type="checkbox"/> 73452	Monoazo - C.I. Pigment Orange 1	<input type="checkbox"/> 73936	Beta-Naphthol lakes - C.I. Pigment Red 50:1	<input type="checkbox"/> 74670	Naphthol-AS-Red - C.I. Pigment Red 146
<input type="checkbox"/> 72894	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Blue 62	<input type="checkbox"/> 73458	Monoazo - C.I. Pigment Orange 6	<input type="checkbox"/> 73938	Beta-Naphthol lakes - C.I. Pigment Red 51:1	<input type="checkbox"/> 74680	Naphthol-AS-Red - C.I. Pigment Red 147
<input type="checkbox"/> 72895	Triphenylmethane - C.I. Pigment Blue 24:1	<input type="checkbox"/> 73472	Naphthalene sulphonic acid lakes - C.I. Pigment Orange 19	<input type="checkbox"/> 73939	Beta-Naphthol lakes - C.I. Pigment Red 53	<input type="checkbox"/> 74684	Naphthol-AS-Red - C.I. Pigment Red 148
<input type="checkbox"/> 72896	Triphenylmethane - C.I. Pigment Blue 24:x	<input type="checkbox"/> 73475	Naphthol-AS-Orange - C.I. Pigment Orange 22	<input type="checkbox"/> 73940	Beta-Naphthol lakes - C.I. Pigment Red 53:1	<input type="checkbox"/> 74688	Naphthol-AS-Red - C.I. Pigment Red 150
Browns		<input type="checkbox"/> 73478	Naphthol-AS-Orange - C.I. Pigment Orange 24	<input type="checkbox"/> 73942	Beta-Naphthol lakes - C.I. Pigment Red 68	<input type="checkbox"/> 74690	Naphthol-AS-Red - C.I. Pigment Red 151
<input type="checkbox"/> 72898	Azo condensation - C.I. Pigment Brown 23	<input type="checkbox"/> 73482	Naphthol-AS-Orange - C.I. Pigment Orange 38	<input type="checkbox"/> 74100	Dibromanthranthone - C.I. Pigment Red 168	<input type="checkbox"/> 74695	Naphthol-AS-Red - C.I. Pigment Red 164
<input type="checkbox"/> 72905	Azo condensation - C.I. Pigment Brown 41	<input type="checkbox"/> 73550	Perinone - C.I. Pigment Orange 43	<input type="checkbox"/> 74120	Diketo-pyrrolo-pyrrole - C.I. Pigment Red 254	<input type="checkbox"/> 74700	Naphthol-AS-Red - C.I. Pigment Red 170
<input type="checkbox"/> 72906	Azo condensation - C.I. Pigment Brown 42	<input type="checkbox"/> 73590	Pyranthone - C.I. Pigment Orange 40	<input type="checkbox"/> 74122	Diketo-pyrrolo-pyrrole - C.I. Pigment Red 255	<input type="checkbox"/> 74725	Naphthol-AS-Red - C.I. Pigment Red 174
<input type="checkbox"/> 72910	BONA pigment lakes - C.I. Pigment Brown 5	<input type="checkbox"/> 73600	Pyranthone - C.I. Pigment Orange 51	<input type="checkbox"/> 74124	Diketo-pyrrolo-pyrrole - C.I. Pigment Red 264	<input type="checkbox"/> 74730	Naphthol-AS-Red - C.I. Pigment Red 175
<input type="checkbox"/> 72920	Benzimidazolone - C.I. Pigment Brown 25	<input type="checkbox"/> 73610	Pyrazolo quinazalone - C.I. Pigment Orange 67	<input type="checkbox"/> 74125	Disazopyrazolone red - C.I. Pigment Red 37	<input type="checkbox"/> 74750	Naphthol-AS-Red - C.I. Pigment Red 179
<input type="checkbox"/> 72923	Isoindoline - C.I. Pigment Brown 38	<input type="checkbox"/> 73630	Quinacridone quinones - C.I. Pigment Orange 48	<input type="checkbox"/> 74127	Disazopyrazolone red - C.I. Pigment Red 38	<input type="checkbox"/> 74760	Naphthol-AS-Red - C.I. Pigment Red 184
<input type="checkbox"/> 72928	Naphthol-AS-Brown - C.I. Pigment Brown 1	<input type="checkbox"/> 73631	Quinacridone quinones - C.I. Pigment Orange 49	<input type="checkbox"/> 74130	Disazopyrazolone red - C.I. Pigment Red 41	<input type="checkbox"/> 74770	Naphthol-AS-Red - C.I. Pigment Red 185
<input type="checkbox"/> 72932	Nitro pigment - C.I. Pigment Brown 23	Reds		<input type="checkbox"/> 74135	Disazopyrazolone red - C.I. Pigment Red 111	<input type="checkbox"/> 74780	Naphthol-AS-Red - C.I. Pigment Red 187
Greens		<input type="checkbox"/> 73634	Aluminium pigment lakes - C.I. Pigment Red 172	<input type="checkbox"/> 74140	Ethyl red - C.I. Pigment Red 46	<input type="checkbox"/> 74790	Naphthol-AS-Red - C.I. Pigment Red 188
<input type="checkbox"/> 72938	Azo metal complex - C.I. Pigment Green 8	<input type="checkbox"/> 73636	Anthraquinoid - C.I. Pigment Red 89	<input type="checkbox"/> 74170	Isoindoline - C.I. Pigment Red 260	<input type="checkbox"/> 74800	Naphthol-AS-Red - C.I. Pigment Red 208
<input type="checkbox"/> 72940	Azo metal complex - C.I. Pigment Green 10	<input type="checkbox"/> 73640	Anthraquinoid - C.I. Pigment Red 177	<input type="checkbox"/> 74370	Naphthalene sulphonic Acid lakes - C.I. Pigment Red 60:1	<input type="checkbox"/> 74802	Naphthol-AS-Red - C.I. Pigment Red 210
<input type="checkbox"/> 73000	Halogenated phthalocyanines - C.I. Pigment Green 7	<input type="checkbox"/> 73645	Anthraquinoid lakes - C.I. Pigment Red 83:1	<input type="checkbox"/> 74371	Naphthalene sulphonic Acid lakes - C.I. Pigment Red 60:1	<input type="checkbox"/> 74809	Naphthol-AS-Red - C.I. Pigment Red 238
<input type="checkbox"/> 73010	Halogenated phthalocyanines - C.I. Pigment Green 36	<input type="checkbox"/> 73650	Azo condensation - C.I. Pigment Red 144	<input type="checkbox"/> 74372	Naphthalene sulphonic Acid lakes - C.I. Pigment Red 66	<input type="checkbox"/> 74811	Naphthol-AS-Red - C.I. Pigment Red 245
<input type="checkbox"/> 73255	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Green 1	<input type="checkbox"/> 73700	Azo condensation - C.I. Pigment Red 166	<input type="checkbox"/> 74374	Naphthalene sulphonic Acid lakes - C.I. Pigment Red 67	<input type="checkbox"/> 74812	Naphthol-AS-Red - C.I. Pigment Red 253
<input type="checkbox"/> 73257	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Green 2	<input type="checkbox"/> 73710	Azo condensation - C.I. Pigment Red 214	<input type="checkbox"/> 74376	Naphthol-AS-Lakes - C.I. Pigment Red 151	<input type="checkbox"/> 74814	Naphthol-AS-Red - C.I. Pigment Red 256
<input type="checkbox"/> 73260	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Green 4	<input type="checkbox"/> 73720	Azo condensation - C.I. Pigment Red 220	<input type="checkbox"/> 74378	Naphthol-AS-Lakes - C.I. Pigment Red 237	<input type="checkbox"/> 74816	Naphthol-AS-Red - C.I. Pigment Red 258
<input type="checkbox"/> 73265	Triaryl carbonium (dye salts with complex anions) - C.I. Pigment Green 45	<input type="checkbox"/> 73730	Azo condensation - C.I. Pigment Red 221	<input type="checkbox"/> 74380	Naphthol-AS-Lakes - C.I. Pigment Red 239	<input type="checkbox"/> 74818	Naphthol-AS-Red - C.I. Pigment Red 261
Oranges		<input type="checkbox"/> 73735	Azo condensation - C.I. Pigment Red 242	<input type="checkbox"/> 74382	Naphthol-AS-Lakes - C.I. Pigment Red 240	<input type="checkbox"/> 74834	Perinones - C.I. Pigment Red 194
<input type="checkbox"/> 73300	Azo condensation - C.I. Pigment Orange 31	<input type="checkbox"/> 73855	Azomethine metal complexes - C.I. Pigment Red 257	<input type="checkbox"/> 74384	Naphthol-AS-Lakes - C.I. Pigment Red 243	<input type="checkbox"/> 74850	Perylenes - C.I. Pigment Red 123
<input type="checkbox"/> 73303	Azoheterocyclic - C.I. Pigment Orange 64	<input type="checkbox"/> 73860	BONA pigment lakes - C.I. Pigment Red 48:1	<input type="checkbox"/> 74386	Naphthol-AS-Lakes - C.I. Pigment Red 247	<input type="checkbox"/> 74855	Perylenes - C.I. Pigment Red 149
<input type="checkbox"/> 73305	Azomethine metal complex - C.I. Pigment Orange 65	<input type="checkbox"/> 73862	BONA pigment lakes - C.I. Pigment Red 48:2	<input type="checkbox"/> 74388	Naphthol-AS-Lakes - C.I. Pigment Red 247:1	<input type="checkbox"/> 74860	Perylenes - C.I. Pigment Red 178
<input type="checkbox"/> 73307	Azomethine metal complex - C.I. Pigment Orange 68	<input type="checkbox"/> 73864	BONA pigment lakes - C.I. Pigment Red 48:3	<input type="checkbox"/> 74400	Naphthol-AS-Red - C.I. Pigment Red 2	<input type="checkbox"/> 74865	Perylenes - C.I. Pigment Red 179
<input type="checkbox"/> 73320	Benzimidazolone - C.I. Pigment Orange 36	<input type="checkbox"/> 73866	BONA pigment lakes - C.I. Pigment Red 48:4	<input type="checkbox"/> 74450	Naphthol-AS-Red - C.I. Pigment Red 5	<input type="checkbox"/> 74867	Perylenes - C.I. Pigment Red 190
<input type="checkbox"/> 73325	Benimidazolone - C.I. Pigment Orange 60	<input type="checkbox"/> 73868	BONA pigment lakes - C.I. Pigment Red 48:5	<input type="checkbox"/> 74470	Naphthol-AS-Red - C.I. Pigment Red 7	<input type="checkbox"/> 74870	Perylenes - C.I. Pigment Red 224
<input type="checkbox"/> 73330	Benzimidazolone - C.I. Pigment Orange 62	<input type="checkbox"/> 73870	BONA pigment lakes - C.I. Pigment Red 52:1	<input type="checkbox"/> 74500	Naphthol-AS-Red - C.I. Pigment Red 8	<input type="checkbox"/> 74900	Phloxine - C.I. Pigment Red 90
<input type="checkbox"/> 73335	Beta-Naphthol lakes - C.I. Pigment Orange 17	<input type="checkbox"/> 73872	BONA pigment lakes - C.I. Pigment Red 52:2	<input type="checkbox"/> 74550	Naphthol-AS-Red - C.I. Pigment Red 9	<input type="checkbox"/> 74980	Pyranthrones - C.I. Pigment Red 216
<input type="checkbox"/> 73337	Beta-Naphthol lakes - C.I. Pigment Orange 17:1	<input type="checkbox"/> 73874	BONA pigment lakes - C.I. Pigment Red 57:1	<input type="checkbox"/> 74552	Naphthol-AS-Red - C.I. Pigment Red 10	<input type="checkbox"/> 74990	Pyranthrones - C.I. Pigment Red 226
<input type="checkbox"/> 73339	Beta-Naphthol lakes - C.I. Pigment Orange 46	<input type="checkbox"/> 73876	BONA pigment lakes - C.I. Pigment Red 58:2	<input type="checkbox"/> 74554	Naphthol-AS-Red - C.I. Pigment Red 11	<input type="checkbox"/> 75100	Quinacridone - C.I. Pigment Red 122
<input type="checkbox"/> 73342	Beta-Naphthol orange - C.I. Pigment Orange 2	<input type="checkbox"/> 73878	BONA pigment lakes - C.I. Pigment Red 58:4	<input type="checkbox"/> 74600	Naphthol-AS-Red - C.I. Pigment Red 12	<input type="checkbox"/> 75102	Quinacridone - C.I. Pigment Red 192
<input type="checkbox"/> 73344	Beta-Naphthol orange - C.I. Pigment Orange 5	<input type="checkbox"/> 73880	BONA pigment lakes - C.I. Pigment Red 63:1	<input type="checkbox"/> 74605	Naphthol-AS-Red - C.I. Pigment Red 13	<input type="checkbox"/> 75105	Quinacridone - C.I. Pigment Red 202
<input type="checkbox"/> 73350	Diketo-pyrrolo-pyrrole - C.I. Pigment Orange 71	<input type="checkbox"/> 73882	BONA pigment lakes - C.I. Pigment Red 63:2	<input type="checkbox"/> 74620	Naphthol-AS-Red - C.I. Pigment Red 14	<input type="checkbox"/> 75110	Quinacridone - C.I. Pigment Red 206
<input type="checkbox"/> 73360	Diketo-pyrrolo-pyrrole - C.I. Pigment Orange 73	<input type="checkbox"/> 73884	BONA pigment lakes - C.I. Pigment Red 64	<input type="checkbox"/> 74625	Naphthol-AS-Red - C.I. Pigment Red 15	<input type="checkbox"/> 75112	Quinacridone - C.I. Pigment Red 207
<input type="checkbox"/> 73400	Dinitraniline - C.I. Pigment Orange 5	<input type="checkbox"/> 73886	BONA pigment lakes - C.I. Pigment Red 64:1	<input type="checkbox"/> 74627	Naphthol-AS-Red - C.I. Pigment Red 16	<input type="checkbox"/> 75120	Quinacridone - C.I. Pigment Red 209
		<input type="checkbox"/> 73888	BONA pigment lakes - C.I. Pigment Red 200	<input type="checkbox"/> 74629	Naphthol-AS-Red - C.I. Pigment Red 17	<input type="checkbox"/> 75200	Quinacridone quinones - C.I. Pigment Red 206
		<input type="checkbox"/> 73900	Benzimidazolones - C.I. Pigment Red 171	<input type="checkbox"/> 74632	Naphthol-AS-Red - C.I. Pigment Red 18	<input type="checkbox"/> 75300	Thionindeg - C.I. Pigment Red 88
		<input type="checkbox"/> 73905	Benzimidazolones - C.I. Pigment Red 175	<input type="checkbox"/> 74637	Naphthol-AS-Red - C.I. Pigment Red 21	<input type="checkbox"/> 75310	Thionindeg - C.I. Pigment Red 181
		<input type="checkbox"/> 73910	Benzimidazolones - C.I. Pigment Red 176	<input type="checkbox"/> 74638	Naphthol-AS-Red - C.I. Pigment Red 22	<input type="checkbox"/> 75405	Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Red 81:1
		<input type="checkbox"/> 73912	Benzimidazolones - C.I. Pigment Red 185	<input type="checkbox"/> 74640	Naphthol-AS-Red - C.I. Pigment Red 23	<input type="checkbox"/> 75407	Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Red 81:x
		<input type="checkbox"/> 73915	Benzimidazolones - C.I. Pigment Red 208		Naphthol-AS-Red - C.I. Pigment Red 31	<input type="checkbox"/> 75410	Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Red 81:3
		<input type="checkbox"/> 73918	Beta-Naphthol - C.I. Pigment Red 1				

- 75415 Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Red 169

Violets

- 75470 Benzimidazolone - C.I. Pigment Violet 32
- 75500 Dioxazine (Carbazole) - C.I. Pigment Violet 23
- 75510 Dioxazine (Carbazole) - C.I. Pigment Violet 37
- 75550 Magenta lake
- 75560 Naphthol-AS-Violet - C.I. Pigment Violet 13
- 75562 Naphthol-AS-Violet - C.I. Pigment Violet 25
- 75575 Naphthol-AS-Violet - C.I. Pigment Violet 44
- 75580 Naphthol-AS-Violet - C.I. Pigment Violet 50
- 75620 Perylene - C.I. Pigment Violet 29
- 75700 Quinacridone - C.I. Pigment Violet 19
- 75703 Quinacridone quinone - C.I. Pigment Violet 42
- 75706 Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Violet 1
- 75708 Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Violet 2
- 75710 Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Violet 3
- 75712 Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Violet 27
- 75714 Triaryl carbonium pigments (dye salts with complex anions) - C.I. Pigment Violet 39

Yellows

- 75716 Aldazine - C.I. Pigment Yellow 101
- 75720 Anthrapyrimidine - C.I. Pigment Yellow 108
- 75724 Anthraquinone - C.I. Pigment Yellow 123
- 75725 Anthraquinones - C.I. Pigment Yellow 147
- 75726 Anthraquinones - C.I. Pigment Yellow 193
- 75748 Azo condensation - C.I. Pigment Yellow 93
- 75749 Azo condensation - C.I. Pigment Yellow 94
- 75750 Azo condensation - C.I. Pigment Yellow 95
- 75752 Azo condensation - C.I. Pigment Yellow 128
- 75754 Azo condensation - C.I. Pigment Yellow 166
- 75756 Azo metal complex - C.I. Pigment Yellow 150
- 75760 Azo methine metal complex - C.I. Pigment Yellow 117
- 75764 Azo methine metal complex - C.I. Pigment Yellow 129
- 75765 Azo methine metal complex - C.I. Pigment Yellow 153
- 75770 Azo methine metal complex - C.I. Pigment Yellow 177
- 75780 Azo methine metal complex - C.I. Pigment Yellow 179
- 75790 Benzimidazolone - C.I. Pigment Yellow 120
- 75800 Benzimidazolone - C.I. Pigment Yellow 151
- 75810 Benzimidazolone - C.I. Pigment Yellow 154
- 75820 Benzimidazolone - C.I. Pigment Yellow 175
- 75822 Benzimidazolone - C.I. Pigment Yellow 180
- 75824 Benzimidazolone - C.I. Pigment Yellow 181
- 75826 Benzimidazolone - C.I. Pigment Yellow 194
- 75941 Disazo - C.I. Pigment Yellow 12
- 75942 Disazo - C.I. Pigment Yellow 13
- 75943 Disazo - C.I. Pigment Yellow 14
- 75944 Disazo - C.I. Pigment Yellow 16
- 75945 Disazo - C.I. Pigment Yellow 17
- 75946 Disazo - C.I. Pigment Yellow 55
- 75947 Disazo - C.I. Pigment Yellow 63
- 75948 Disazo - C.I. Pigment Yellow 81
- 75949 Disazo - C.I. Pigment Yellow 83
- 75950 Disazo - C.I. Pigment Yellow 87
- 75951 Disazo - C.I. Pigment Yellow 90
- 75952 Disazo - C.I. Pigment Yellow 106

- 75953 Disazo - C.I. Pigment Yellow 113
- 75954 Disazo - C.I. Pigment Yellow 114
- 75955 Disazo - C.I. Pigment Yellow 121
- 75956 Disazo - C.I. Pigment Yellow 124
- 75957 Disazo - C.I. Pigment Yellow 126
- 75958 Disazo - C.I. Pigment Yellow 127
- 75959 Disazo - C.I. Pigment Yellow 136
- 75960 Disazo - C.I. Pigment Yellow 152
- 75961 Disazo - C.I. Pigment Yellow 170
- 75962 Disazo - C.I. Pigment Yellow 171
- 75963 Disazo - C.I. Pigment Yellow 172
- 75964 Disazo - C.I. Pigment Yellow 174
- 75965 Disazo - C.I. Pigment Yellow 176
- 75966 Disazo - C.I. Pigment Yellow 188
- 75970 Flavanthrone - C.I. Pigment Yellow 24
- 75975 Isoindoline - C.I. Pigment Yellow 139
- 75980 Isoindoline - C.I. Pigment Yellow 185
- 76000 Isoindolinone - C.I. Pigment Yellow 109
- 76005 Isoindolinone - C.I. Pigment Yellow 110
- 76010 Isoindolinone - C.I. Pigment Yellow 173
- 76015 Monoazo - C.I. Pigment Yellow 1
- 76017 Monoazo - C.I. Pigment Yellow 2
- 76019 Monoazo - C.I. Pigment Yellow 3
- 76022 Monoazo - C.I. Pigment Yellow 5
- 76024 Monoazo - C.I. Pigment Yellow 6
- 76028 Monoazo - C.I. Pigment Yellow 10
- 76032 Monoazo - C.I. Pigment Yellow 49
- 76034 Monoazo - C.I. Pigment Yellow 60
- 76036 Monoazo - C.I. Pigment Yellow 65
- 76040 Monoazo - C.I. Pigment Yellow 73
- 76045 Monoazo - C.I. Pigment Yellow 74
- 76050 Monoazo - C.I. Pigment Yellow 75
- 76060 Monoazo - C.I. Pigment Yellow 97
- 76065 Monoazo - C.I. Pigment Yellow 98
- 76070 Monoazo - C.I. Pigment Yellow 111
- 76072 Monoazo - C.I. Pigment Yellow 116
- 76075 Monoazo - C.I. Pigment Yellow 130
- 76077 Monoazo - C.I. Pigment Yellow 165
- 76078 Monoazo - C.I. Pigment Yellow 167
- 76104 Monoazo lake - C.I. Pigment Yellow 61
- 76106 Monoazo lake - C.I. Pigment Yellow 62
- 76108 Monoazo lake - C.I. Pigment Yellow 100
- 76110 Monoazo lake - C.I. Pigment Yellow 133
- 76112 Monoazo lake - C.I. Pigment Yellow 168
- 76114 Monoazo lake - C.I. Pigment Yellow 169
- 76116 Monoazo lake - C.I. Pigment Yellow 183
- 76118 Monoazo lake - C.I. Pigment Yellow 190
- 76120 Monoazo lake - C.I. Pigment Yellow 191
- 76124 Naphthalene sulphonic acid lake - C.I. Pigment Yellow 104
- 76140 Quinophthalone - C.I. Pigment Yellow 138

PIGMENTS - MISCELLANEOUS**ANTI CORROSIVES**

- 76250 Aluminium triphosphate
- 76300 Barium metaborate - C.I. Pigment 31
- 76350 Boro silicate
- 76400 Calcium plumbate - C.I. Pigment 10
- 76450 Copper cyanide
- 76500 Lead cyanamide - C.I. Pigment 48
- 76550 Lead silicate
- 76600 Lead silichromate - C.I. Pigment 21
- 76630 Micaceous iron oxide
- 76650 Non-toxic - Anti-Corrosive Pigments
- 76700 Phosphosilicate
- 76750 Red lead - C.I. Pigment 105
- 76800 Strontium chromate - C.I. Pigment 31
- 76850 Zinc chromate - Anti-corrosives - C.I. Pigment 36
- 76900 Zinc cyanide
- 76950 Zinc ferrite
- 77000 Zinc flake - Anti-corrosives
- 77030 Zinc hydroxy phosphite

- 77050 Zinc phosphate - C.I. Pigment 32
- 77100 Zinc tetroxychromate - C.I. Pigment 36

COMPOSITE PIGMENTS

- 77150 Blues (Aircraft; Cambridge French; Oxford)
- 77200 Browns
- 77250 Brunswick green
- 77300 Custom matched blends
- 77350 Greys
- 77400 Phthalo/Chrome green
- 77450 Post office red
- 77500 Signal red
- 77550 Terra cotta

METAL POWDERS/PASTES

- 77600 Aluminium (leafing)
- 77650 Aluminium (Non-Leafing)
- 77700 Bronze
- 77750 Coloured metallic
- 77800 Copper
- 77850 Lead
- 77870 Nickel conductive
- 77900 Stainless steel
- 77950 Zinc dust
- 77970 Zinc flake

PIGMENT DISPERSIONS/ ELABORATIONS

- 78000 Flushed mill pastes
- 78030 Masterbatches - paint & ink
- 78050 Masterbatches - plastics
- 78100 Masterbatches - powder coatings
- 78120 Pearlescent pigments
- 78150 Pigment chip dispersions
- 78200 Pigment elaborations
- 78250 P.V.A. Flakes
- 78300 Resin treated powders
- 78350 Triple roll mill pastes
- 78400 Water based concentrates

SOLUBLE DYES

- 78450 Oil soluble
- 78500 Spirit soluble
- 78550 Water soluble

SPECIALITY POWDERS

- 78600 Anti-fouling
- 78650 Flame retardant
- 78700 Fluorescent
- 78750 Fluorescent dispersion
- 78800 Luminescent
- 78850 Non metallic - metallic effect pigments
- 78880 Molybdenum Disulphide

SOLVENTS & PLASTICISERS

- 78900 Amyl alcohol
- 78950 Benzyl alcohol
- 79000 Butyl alcohol - iso
- 79050 Butyl alcohol - normal
- 79100 Butyl alcohol - secondary
- 79150 Butyl alcohol - tertiary
- 79200 Capryl alcohol
- 79250 Cyclohexanol alcohol
- 79350 Diacetone alcohol
- 79400 Estazol alcohol
- 79450 Ethyl - denatured
- 79500 Ethyl - industrial
- 79550 Ethyl - pure
- 79600 2-Ethyl-hexanol
- 79630 Furan derivatives
- 79650 Hexanol
- 79670 Iso amyl acetate
- 79700 Lauryl alcohol
- 79750 Methyl alcohol (Methanol)
- 79800 Methyl benzyl
- 79850 Methyl cyclohexanol - Alcohols
- 79900 Methyl isobutyl carbinol
- 79930 3-Methoxybutyl
- 79950 Pentanol
- 80000 Propyl - iso alcohol
- 80050 Propyl - normal alcohol
- 80100 Trimethyl cyclohexanol

Chlorinated Solvents

- 80150 Carbon tetrachloride
- 80200 Chloroform
- 80250 Dichloroethylene
- 80300 o-Dichlorobenzene
- 80350 Dichloropropane
- 80400 Ethylene chloride
- 80450 Methylene chloride
- 80470 Methylene chloride (Recovered)
- 80480 Methylene di-chloride
- 80500 Pentachloroethylene
- 80550 Perchloroethylene

- 80600 Tetrachloroethylene
- 80650 1;1;1-Trichlorethane
- 80700 Trichlorethylene

Esters

- 80750 Amyl acetate
- 80760 Amyl acetate - iso
- 80800 Amyl lactate
- 80850 Butyl acetate - iso
- 80900 Butyl acetate - normal
- 80950 Butyl butyrate
- 81000 Butyl lactate
- 81050 Butyl propane
- 81100 Cyclohexyl acetate
- 81120 Di basic ester
- 81150 Ethyl acetate
- 81200 Ethyl lactate
- 81205 2 Ethyl hexyl acetate
- 81210 Iso amyl alcohol
- 81220 Isobutyl acetate
- 81250 Isobutyl isobutyrate
- 81270 Isopropyl acetate
- 81300 Isopropyl lactate
- 81350 Methyl acetate
- 81400 Methyl amyl acetate
- 81450 Methyl carbonate
- 81500 Methyl cyclohexyl acetate
- 81550 Propyl acetate - iso
- 81600 Propyl acetate - normal

Glycols & Derivatives

- 81650 Butylene glycol
- 81700 Butylene glycol diacetate
- 81750 Diethylene glycol
- 81800 Diethylene glycol monobutyl (acetate)
- 81850 Diethylene glycol monobutyl (ether)
- 81900 Diethylene glycol mono ethyl ether acetate
- 82000 Dipropylene glycol
- 82050 Dipropylene glycol mono methyl ether
- 82070 Ethyl ethoxy propanoate
- 82100 Ethylene glycol mono ethyl ether acetate
- 82150 Ethylene glycol
- 82200 Ethylene glycol diacetate
- 82250 Ethylene glycol monobutyl ether
- 82300 Ethylene glycol monobutyl ether acetate
- 82350 Ethylene glycol mono ethyl ether
- 82400 Ethylene glycol mono ethyl ether acetate
- 82450 Ethylene glycol mono isopropyl ether
- 82500 Ethylene glycol mono isopropyl ether acetate
- 82520 Ethylene glycol monomethyl ether
- 82530 Ethylene glycol monomethyl acetate
- 82550 Hexylene glycol
- 82600 Monopropylene glycol
- 82650 Neopentyl glycol
- 82700 Polyethylene glycol
- 82720 Propyl glycol
- 82750 Propylene carbonate
- 82800 Propylene glycol mono methyl ether
- 82850 Propylene glycol mono methyl ether acetate
- 82950 Triethylene glycol diacetate
- 83000 Tripropylene glycol
- 83050 Tripropylene glycol mono methyl ether

Hydrocarbons - Aliphatic

- 83100 Petroleum distillates
- 83150 Petroleum ethers
- 83200 Petroleum naphtha
- 83250 Rubber solvent
- 83300 White spirit
- 83350 White spirit - high boiling

Hydrocarbons - Aromatic

- 83400 Benzene (Benzol)
- 83450 Cyclohexane
- 83500 Decahydronaphthalene
- 83550 Dekalin
- 83570 Di-isopropyl naphthalene
- 83600 Ethyl benzene - Solvents
- 83650 High boiling range
- 83700 Naphtha - coal tar
- 83750 Tetrahydronaphthalene
- 83800 Toluene
- 83820 Toluene (Recovered)
- 83850 Xylene
- 83870 Xylene (Recovered)

SURFACE COATINGS SECTION

AUTOMOTIVE PAINTS

- 100100 Aerosol paints
- 100130 Anti-chip coating
- 100150 Anti-drumming compound
- 100200 Autowax polish
- 100400 Box section wax coating
- 101020 Brushing cellulose paints
- 101040 Brushing hammer finish
- 101200 Brushing underseal
- 101300 Balances
- 101500 Bumper paints (for plastics)
- 101700 Cellulose/Acrylic primer
- 102120 Coach paints - Brushing
- 102140 Coach paints - Spraying
- 102320 Cellulose knifing stopper
- 102340 Cellulose primer filler
- 102400 Chassis black
- 102500 Colour restorer
- 102700 Electrophoresis primers
- 103020 Engine cleaner
- 103040 Engine lacquer
- 103050 Engine lacquer - water based
- 103100 Etching primers
- 103200 Fabric dye
- 103250 Fabric protector
- 103300 Filler - Polyester
- 103420 Finishing coats - colour (stoving/air drying/2 pack)
- 103440 Finishing coats - metallic (stoving/air drying/2 pack)
- 103480 Fluorescent/Phosphorescent
- 103520 Glass cleaner (for cars)
- 103540 Glass polish (for cars)
- 103600 Interior cleaner (for cars)
- 103650 Knifing stopper
- 103700 Metallic finishes
- 103750 Paint barrier (for application between coats)
- 103800 Paint - solvent washable
- 103850 Polyester filler
- 103900 Primer surfacer
- 104020 Primers - cellulose
- 104040 Primers - electrophoresis
- 104050 Primers - galvanised steel (for)
- 104060 Primers - synthetic
- 104080 Primers - two pack
- 104150 Primers - water based
- 104200 Primers - zinc phosphate
- 105020 Refinishing paints - cellulose
- 105040 Refinishing paints - two pack
- 105150 Rubbing (burnishing) compound
- 105200 Rust remover
- 105320 Silicone dressing (for application to plastics)
- 105340 Silicone spray (for application to plastic fittings)
- 105400 Spray putty
- 105520 Stoving enamels - alkyd
- 105540 Stoving enamels - urethane
- 105800 Thinners
- 106200 Traffic film remover
- 106600 Truck cleaning liquid
- 106720 Tyre paint - black
- 106740 Tyre paint - white
- 106750 Underseal - aerosol
- 106760 Underseal - brushing
- 106800 Upholstery cleaner
- 106830 Upholstery paint
- 106900 Wash primers
- 106950 Wash & wax shampoo
- 107050 Wheel paints
- 107520 Zinc dust primer - aerosol
- 107540 Zinc dust primer - brush
- 107560 Zinc dust primer - spray

BUILDING PAINTS

ALKYD PAINTS - SOLVENT BASED

- 200020 Eggshell
- 200050 Matt
- 200090 Semi-gloss

CHEMICAL RESISTANT PAINTS

- 200100 Acid resistant
- 200120 Alcohol resistant
- 200140 Alkali resistant
- 200160 Oil resistant
- 200180 Petrol resistant

EMULSION PAINTS

- 200200 Eggshell
- 200220 Matt
- 200240 Semi-gloss

GENERAL PAINTS

- 201000 Anti-graffiti
- 201050 Bituminous
- 201080 Blackboard
- 201100 Ceiling white
- 201110 Corrosion protective coatings
- 201200 Creosote
- 201220 Dampproof - general
- 201240 Decorative metallic finishes
- 201250 Distemper - oil based
- 201300 Fillers - general
- 201320 Flecked paints
- 201350 Floor paints - general
- 201400 Gloss paints - solvent based
- 201420 Gloss paints - undercoat not required
- 201440 Gloss paints - water based
- 201450 Greenhouse paint
- 201460 Intumescent paint
- 201480 Knotting - not shellac based
- 201500 Knotting (shellac based)
- 201600 Masonry paints
- 201620 Mastics - micro-porous
- 201640 Mastics - mould inhibiting
- 201660 Mastics - multicoloured
- 201680 Mastics - solvent based alkyd eggshell
- 201700 Radiator paint
- 201800 Roof paints
- 201850 Scumblers; glazes & graining colour
- 201880 Varnishes - decorative
- 201900 Waterproof paints

EXTERIOR PAINTS

- 202020 Emulsion - eggshell
- 202040 Emulsion - matt
- 202060 Emulsion - semi-gloss
- 202080 Pliolite (solvent based)
- 202400 Solvent based alkyd - eggshell
- 202440 Solvent based alkyd - matt
- 202460 Solvent based alkyd - semigloss
- 202520 Stoving finishes
- 202540 Stoving finishes - alkyd
- 202620 Synthetic polymer (solvent based) - eggshell
- 202640 Synthetic polymer (solvent based) - matt
- 202660 Synthetic polymer (solvent based) - semi-gloss
- 202800 Textured finishes
- 202900 Transmission tower finishes

FLOOR PAINTS

- 203020 Concrete floor
- 203120 Metal wood floor

PRIMERS FOR METAL

- 203500 Non-slip flooring
- 204000 Aluminium (for)
- 204030 Aluminium (for) - waterbased
- 204100 Aluminium paint
- 204150 Brass/Copper (for)
- 204220 Calcium plumbate
- 204300 Etch primers for metal
- 204350 Metallic lead
- 204400 Metallic zinc
- 204450 Red lead
- 204500 Red oxide
- 204640 Red oxide/Zinc chromate
- 204720 Steel (for)
- 204740 Zinc coated/Galvanised steel (for)
- 204800 Zinc phosphate

PRIMERS FOR WOOD

- 205100 Oil based
- 205120 Ranch paints
- 205500 Water based

STAINS FOR WOOD

- 206100 Pigmented
- 206200 Semi-transparent
- 206400 Soluble dyestuff based
- 206600 Varnish - polyurethane (gloss)
- 206650 Varnish - polyurethane (matt)
- 206700 Varnish - water based

WOOD TREATMENT

- 209100 Smoke - wood treatment
- 209200 Solvent based wood treatment
- 209400 Water based wood treatment

INDUSTRIAL FINISHES

- 300050 Acrylated rubber paints
- 300100 Aerosol paints
- 300200 Aerospace paints
- 300300 Aluminium (paints for)
- 300350 Anti-condensation
- 300360 Basecoats
- 300400 Blacking solutions
- 300420 Cellulose lacquers - clear
- 300440 Cellulose lacquers - pigmented
- 300550 Coil coating
- 300600 Copper (paints for)
- 300700 Crackle finishes
- 300900 Deoxidisers
- 301050 Electrical insulating varnishes
- 301220 Etching primers - 1 pack
- 301240 Etching primers - 2 pack
- 301320 Fillers - Metal
- 301340 Fillers - Wood
- 301360 Finishes - 2 pack epoxy
- 301380 Finishes - water based
- 301420 Flame retardant
- 301430 Fire resistant intumescent
- 301440 Fire retardant intumescent
- 301520 Galvanic paints - brushing
- 301540 Galvanic paints - spraying
- 301620 Hammer finishes - brushing
- 301640 Hammer finishes - dipping
- 301660 Hammer finishes - spraying
- 301670 Heat resistant paint
- 301680 Plastic coatings
- 301700 Plastics (Paints for)
- 302020 Primers (air drying)
- 302040 Primers (cellulose)
- 302060 Primers (pack epoxy)
- 302120 Primers (stoving)
- 302160 Primers (water based)
- 302500 Refrigerator finishes
- 302700 Road marking - general
- 302750 Roller coatings
- 302800 Roof coating - bitumen
- 302900 Rubber (Paints for)
- 302980 Rubber styrenated paint
- 303200 Stoving - acrylic
- 303500 Stoving - metal decoration (for)
- 303600 Stoving - polyester
- 303620 Stoving - water based
- 303650 Tennis court paints
- 303700 Thermochromic
- 304000 Thinners
- 304100 Toy paints
- 304500 Wash primers
- 304600 Washing machine finishes
- 304700 Wrinkle finishes
- 304900 Zinc coated metal (primers for)

WOOD FINISHES - STAINS

- 305100 Pigmented
- 305150 Semi-transparent
- 305200 Soluble (dyestuff based)

WOOD FINISHES - TOP COATS

- 306100 Catalysed
- 306150 Cellulose
- 306200 Clear
- 306230 French polishes
- 306250 Polyester
- 306300 Polyurethane top coat
- 306500 UV
- 306600 Waterbased UV
- 306700 Varnish - water based - top coat
- 306800 Wood finishes - waxes

MARINE PAINTS

- 400050 Anti-condensation paint
- 400080 Anti-corrosives - oil resisting
- 400100 Anti-corrosives primer
- 400120 Anti-corrosives undercoat
- 400220 Anti-fouling - copper
- 400230 Anti-fouling - non toxic
- 400240 Anti-fouling - TBT
- 400260 Anti-fouling - TBT free
- 400300 Bilge paints
- 400500 Cabin paint
- 400620 Cargo holds paint
- 400640 Cargo tanks paint
- 400680 Deck coating - oil resistant
- 400700 Deck coating bitumen
- 400720 Deck coating paint
- 400760 Fluorescent (high visibility) paint
- 400800 Fungicidal paints
- 401100 Oil rig paints
- 401160 Snow & ice repellent paint

- 401200 Superstructure paint - external
- 401300 Superstructure paint - internal
- 402100 Tank coatings
- 402200 Topside paints
- 403100 Varnishes

POWDER COATINGS

- 500100 Epoxy
- 500120 Epoxy (low cure)
- 500140 Epoxy polyester
- 500160 Epoxy polyester (low cure)
- 500180 Nylon
- 500200 Polyester
- 500300 Polyurethane
- 500500 Unspecified

PRINTING INKS

- 800020 Carton inks
- 800350 Flexographic inks
- 800120 Label inks
- 800150 Letterpress - sheet fed
- 800200 Letterpress - rotary
- 800220 Metallic inks
- 800250 Non-impact inks

OFFSET LITHO

- 800300 Rotary
- 800350 Sheet
- 800400 Web - cold set
- 800450 Web - heat set
- 800500 Overprinting lacquers
- 800550 Overprinting varnishes
- 800600 Photogravure
- 800650 Screen - metal substrate
- 800700 Screen - porous substrate
- 800710 Small offset inks
- 800720 Water based inks
- 800730 Water based varnishes

SPECIAL INKS

- 800740 Ball point pen inks
- 800750 Electronics (for)
- 800780 Fluorescent
- 800790 Heat set
- 800800 Interior can coating varnishes
- 800820 Jet
- 800850 Metal decorating (for)
- 800860 Pearlescent
- 800865 Phosphorescent
- 800870 Photo sensitive screen
- 800900 Plastics (for)
- 800920 Printed circuit
- 801000 Security
- 801020 Temperature sensitive screen
- 801050 Textile printing (for)
- 801070 UV curing
- 801100 Wallcoverings (for)

SUNDRIES

- 801150 Blankets
- 801200 Fount solution
- 801220 Plates - Flexographic
- 801230 Plates - Letterpress
- 801240 Plates - Offset
- 801250 Wash liquid

WALLPAPERS & COVERINGS

- 900100 Ceiling
- 900120 Dry lining on a roll
- 900130 Embossed
- 900140 Fabric
- 900150 Flock
- 900200 Friezes & borders
- 900250 Hand blocked
- 900300 Hand painted
- 900350 Hessian
- 900400 Insulating
- 900450 Lining
- 900470 Machine printed
- 900500 Metallic backed
- 900520 Paper backed
- 900550 Plastic coated
- 900600 Printed
- 900650 Ready pasted
- 900700 Screen printed
- 900750 Textile
- 900780 Vinyl
- 900800 Washable
- 900850 Wood chip
- 900900 Wood grain