

A. ADDITIVES AND CHEMICAL SPECIALTIES

10100 Accelerating and Vulcanizing Agents:

- 10150 Abrasives
- 10200 Dithiocarbamates
- 10250 Sulfur
- 10300 Thiazoles
- 10350 Thiuram Sulfides
- 10400 Zinc Oxides

10450 Acids (Non-Fatty)

10500 Additives

10550 Adhesion Promoters:

- 10600 Adhesive Bonding Primers
- 10650 Alpha Methyl-Styrene Polymers
- 10700 Hydrogenated Resins
- 10750 Pentaerythritol Esters
- 10800 Phenolic Resins
- 10850 Resorcinol
- 10900 Silane
- 10950 Silicone
- 11000 Unsaturated Polyesters
- 11050 Vinyl Pyridine Monomer

11100 Amine Neutralizers

11150 Ammonia

11200 Anti-Foaming Agents:

- 11250 Non-Silicone
- 11300 Silicone

11350 Antioxidants:

- 11400 Phenolic
- 11450 Phosphite

11500 Anti-Settling Agents

11550 Anti-Skinning Agents

11600 Anti-Static Chemicals

11650 Anti-Tack Agents

11700 Bleaches:

- 11750 Hydrogen Peroxide
- 11800 Sodium Bisulfide
- 11850 Sodium Perborate
- 11900 Sodium Peroxide

11950 Catalysts

12000 Caustics and Caustic Soda

12050 Coalescing Agents

12100 Colloidal Stabilizers:

- 12150 Animal Glue
- 12200 Carboxymethyl Cellulose
- 12250 Casein
- 12300 Cellulose Ethers
- 12350 Gelatin
- 12400 Guar Gums
- 12450 Gum Arabic
- 12500 Polyvinyl Alcohol
- 12550 Soaps
- 12600 Sodium Polyacrylate

12650 Composite Surfacing Films

12700 Corrosion Inhibitors

12750 Crosslinking and Curing Agents:

- 12800 Aluminum Salts
- 12850 Ammonium Chloride
- 12900 Calcium Salts
- 12950 Diphenylmethane Diisocyanate (MDI)
- 13000 Epoxy Curing Agents
- 13050 Formaldehyde
- 13100 Hexamine
- 13150 Ketone Formaldehyde Resins
- 13200 Melamine Formaldehyde Resins
- 13250 Paraformaldehyde

13300 Phenol-Formaldehyde Resins

13350 Polyfunctional Aziridines

13400 Polyols

13450 Resorcinol Resins

13500 Silane

13550 Silicone

13600 Toluene Diisocyanate (TDI)

13650 Urea-Formaldehyde Resins

13700 Zinc Salts

13750 Zirconium

13800 Defoamers:

13850 Aluminum Stearate

13900 Amyl Alcohol

13950 Capryl Alcohol

14000 Castor Oil

14050 Corn Oil

14100 Decyl Alcohol

14150 Diethylene Glycol Monolaurate

14200 Glyceryl Monostearate

14250 Mineral Oil

14300 Nonyl Alcohol

14350 Octyl Alcohol

14400 Palmitic Acid

14450 Pine Oil

14500 Polyalkyl Glycol

14550 Silicone Oils

14600 Stearic Acid

14650 Sulfonic Acid Salts

14700 Tri-Butyl Citrate

14750 Tri-Butyl Phosphate

14800 Turkey Red Oil

14900 Dispensing Agents

14950 Dispersing Agents, see 22900 Surfactants and Dispersing Agents

15000 Driers:

15050 Cobalt

15100 Drying Salts

15150 Naphthenates

15200 Neodecanoates

15250 Octoates

15300 Tallates

15350 Water Dispersible

15400 Drying Oils

15450 Elastomers

15500 Ethyl Cyanoacetate

15550 Extenders and Fillers:

15570 Aluminum Trihydrate Gypsum

15600 Aramid Pulp

15650 Asphalts

15700 Carbon Black

15750 Calcium Carbonate

15800 Cellulose Fibers

15850 Cotton Fibers

15900 Coumarone Indene Resins

15950 Fibers

16000 Fusible Fibers

16050 Hydrocarbon Resins

16100 Kaolin and other Clays

16150 Mica

16175 Microspheres

16200 Monofilaments

16250 Polyester Fibers

16300 Rosin Derivatives

16350 Silane

16400 Silica

16450 Sodium Silicates
16500 Strontium Sulfate/Celestite
16550 Talc
16600 Terpene Resins
16650 Wollastonite
16700 Fabrics
16750 Flame and Smoke Retardants
16800 Flocculants
16850 Freeze-Thaw Stabilizers
16900 Glycerine
16950 Humectants:
17000 Calcium Chloride
17050 Diethylene Glycol
17100 Ethylene Glycol
17150 Glucose
17200 Glycerine
17250 Hexylene Glycol
17300 Propylene Glycol
17350 Sodium Nitrate
17400 Sorbitol
17450 Urea
17500 Impact Modifiers
17550 Isocyanate Hardeners
17600 Lactate Esters
17650 Liquefiers:
17700 Acetic Acid:
17750 Ammonium Thiocyanate
17800 Calcium Chloride
17850 Calcium Nitrate
17900 Dicyandiamide
17950 Sulfonated Oils
18000 Thiourea
18050 Urea
18100 Moisture Scavengers
18125 p-Toluenesulfonyl Isocyanate (PTSI)
18150 Monomers
18200 Nitrocellulose
18250 Perfuming and Masking Agents:
18300 Oil of Cloves
18350 Oil of Lemongrass
18400 Oil of Peppermint
18450 Oil of Sassafras
18500 Oil of Wintergreen
18550 Terpinol
18600 Peroxides
18650 Persulfates
18700 Petrolatum
18750 Photo-Curing Materials/Photo Initiators
18800 Plasticizers:
18850 Adipates
18900 Alkyl Diaryl Phosphate
18950 Azelaic Acid
19000 Benzoates
19050 Butyl Benzyl Phthalate
19100 Calcium Chloride
19150 Castor Oil (Polymerized/Oxidized)
19200 Castor Oil (Raw/Refined)
19250 Citric Acid Esters
19300 Dibutoxyethyl Phthalate
19350 Dibutyl Phthalate
19400 Dicyclohexyl Phthalate
19450 Diethylene Glycol Dibenzoate
19500 Diisobutyl Adipate
19550 Diisodecyl Adipate
19600 Diisooctyl Phthalate
19625 Diisononyl Phthalate
19650 Dimethyl Phthalate
19700 Dioctyl Adipate
19750 Dioctyl Phthalate
19800 Diphenyl Phthalate
19850 Dipropylene Glycol Dibenzoate
19900 Epoxidized
19950 Glycerine

19975 Isononyl Alcohol
20000 Magnesium Sulfate
20050 Mineral Oil
20100 Phosphates
20150 Phthalates
20175 Plasticizer Alcohol
20200 Polymeric
20250 Propylene Glycol
20300 Sebacates
20350 Silicone
20400 Sodium Nitrate
20450 Sulfonamides
20500 Tricresyl Phosphate
20550 Trimellitates
20600 Tri (2-Ethyl Hexyl) Trimellitate
20650 Triphenyl Phosphate
20700 Urea
20750 Plastics
20800 Preservatives:
20850 Benzoic Acid
20900 Biocides
20950 Borax
21000 Dihydroxybenzoic Esters
21050 Formaldehydes
21100 Fungicides
21150 Hydroxy Benzoic Esters
21200 Mercurial
21250 Non-Mercurial
21300 Phenols
21350 Sodium Benzoate
21400 Sodium Fluorides
21450 Sodium Propionates
21500 Pressure-Sensitive Substrates:
21550 Film
21600 Foam
21650 Foil
21700 Papers
21750 Release Liners, Non-Silicone Coated
21775 Release Liners, Silicone Coated
21800 Tape
21850 Release Agents
21900 Release Coatings
21950 Rheology Modifiers
22000 Sepiolite-Hydrated Colloidal Magnesium Silicate Clay Mineral
22050 Soaps, Sodium and Potassium
22100 Sodium Bisulfite
22150 Softeners and Anti-Blocking Agents:
22200 Beeswax
22250 Coal Tar Oils
22300 Hydrogenated Castor Oil
22350 Hydrogenated Vegetable Oils
22400 Paraffin Waxes
22500 Stearic Acid
22550 Stabilizers:
22600 Lead
22650 Non-Metallic
22700 Static Preventive
22750 Stearates
22800 Urethane
22850 Water-Removing
22875 Surface Conditioners and Modifiers
22900 Surfactants and Dispersing Agents:
22950 Detergents
23000 Dispersing Agents
23050 Emulsifying Agents
23100 Silane
23150 Soya Lecithin
23200 Wetting Agents
23250 Syntactic Core
23300 Tackifiers
23350 Thickening Agents:
23400 Bentonites

23450 Carboxymethyl Cellulose
23500 Guar Gum
23550 Hydroxyethyl Cellulose
23600 Locust Bean Gum
23650 Methyl Cellulose
23700 Polyvinyl Alcohols
23750 Polyvinylpyrrolidone
23800 Sodium, Potassium and Ammonium Alginates
23850 Sodium, Potassium and Ammonium Polyacrylates
23900 Soluble Polystyrene Copolymers
23950 Solvent-Based
24000 Starches
24050 Water-Based

24100 Thixotropes
24150 UV Absorbers
24200 Viscosity- and Flow-Control Agents
24250 Wetting Agents
24300 Water Repellents
24350 Water-Treatment Chemicals
24400 Wax, Dispersions
24450 Wax, Emulsions
24500 Wax, Microcrystalline
24550 Wax, Synthetic
24600 Waxes

B. OILS AND FATTY ACIDS

24700 Coconut Oil
24750 Dehydrated Castor Oil
24800 Fatty Acids
24850 Linseed Oil
24900 Mineral Oil
25000 Soybean Oil
25050 Sunflower Oil
25100 Synthetic and Modified Oils
25150 Tall Oils

C. RESINS AND BASE POLYMERS

25250 Acrylic Resins:
25300 Ethylene-Acrylic Ester Copolymers
25350 Ethylene-Acrylic Ester-GMA Terpolymers
25400 Ethylene-Acrylic Ester-Maleic Anhydride Terpolymers
25450 Ethylene-N-Butylacrylate Copolymers
25500 Polymer Emulsion
25550 Solid
25600 Solution
25650 Water-Reducible
25700 Alkyd Resins:
25750 Alkyd Polyester
25800 Alkyd and Oil Copolymers
25850 Drying Oil-Modified
25900 Non-Drying and Semi-Oxidizing, Oil-Modified
25950 Thixotropic
26000 Water-Reducible
26050 Amino Acids
26100 Amorphous Polypropylene
26150 Bitumens
26200 Block Copolymers
26250 Butadiene-Acrylonitrile Rubber
26300 Butyl Rubber
26350 Chlorinated Rubber
26400 Cyanoacrylates
26450 Dispersions
26500 Epichlorohydrin Rubber
26550 Epoxy Films and Paste
26600 Epoxy Flexibilizers/Diluents
26650 Epoxy Hardeners
26700 Epoxy Resins:
26750 Ester
26800 Liquid/Solution
26850 UV-Curing
26900 Ester Gums
26950 Ethylene-Propylene Rubber
27000 Fluoropolymers
27050 High-Solids Resins

27100 Hydrocarbon Resins:
27125 Aliphatic Hydrocarbon Resins
27150 Coumarone-Indene
27200 Emulsion
27225 Hydrogenated Hydrocarbon Resins
27250 Liquid/Solution
27300 Pure Monomer Resins
27350 Solid
27400 Terpene
27450 Hydrogenated Acrylonitrile-Butadiene Rubber
27500 Latex Resins
27550 Maleic Resins:
27600 Maleic Anhydride EVA Terpolymers
27650 Maleic Anhydride Graft Polyethylene Copolymers
27700 Maleic Anhydride Graft Polypropylene Copolymers
27750 Melamine and Melamine-Type Resins
27800 Mineral-Based:
27850 Asphalt
27900 Gilsonite
27950 Natural Latex
28000 Natural Rubber
28050 Phenolic Resins
28100 Phenol Formaldehyde:
28150 Polyamide
28200 Resorcinol Formaldehyde
28250 Resorcinol Phenol Formaldehyde
28300 Solid
28350 Solution
28400 Polyacrylic Rubber
28450 Polyamide Resins
28500 Polybutadienes
28550 Polybutadienes, Liquid Hydroxyl-Terminated
28600 Polybutenes
28650 Polychloroprene
28700 Polyester Resins:
28750 Saturated
28800 Unsaturated
28850 Water-Reducible
28950 Polyethylene/EVA Copolymers
29000 Polyimides
29050 Polyisobutylene
29100 Polyisoprene
29125 Polymers
29150 Polyolefins:
29200 Chlorinated
29250 Polyethylene
29300 Polypropylene
29350 Polyols
29400 Polysaccharide Resins
29450 Polysulfides
29500 Protein-Based:
29550 Casein
29600 Soybean
29650 Reclaimed Rubber
29700 Resin Intermediates:
29750 Isophthalic Acid
29800 Phthalic Anhydride
29850 Terephthalic Acid
29900 Trimellitic Anhydride
29950 Resorcinol
30000 Rosin Esters
30050 Rosins
30100 Silicon Polymers
30150 Silicon Rubbers
30200 Silicone Dispersions
30250 Silicone Resins
30300 Styrene Resins:
30350 Polystyrene
30400 Solid
30450 Solution
30500 Styrene and Vinyl Toluene, Polymer and Copolymer
30550 Styrene Butadiene Emulsions
30600 Styrene Butadiene Rubber

30650 Styrene Ethylene Butadiene Styrene Rubber (SEBS)

30700 Thermoplastic Resins

30750 Thermosetting Resins

30800 Urea Resins

30850 Urethane Resins:

30900 Hot Melt Films

30950 One-Component

31000 Two-Component

31050 Waterborne

31100 UV-Curing Resins

31200 Vegetable-Based:

31250 Dextrin

31300 Natural Gums (Arabic, karaya, tragacanth)

31350 Shellac

31400 Soybean

31450 Starch (corn, tapioca, wheat, potato, sage)

31475 Tall Oil Rosin

31500 Wood Rosin

31550 Vinyl Resins:

31600 Ethylene Vinyl Acetate (Solid)

31650 Polyvinyl Acetate

31700 Polyvinyl Alcohol

31750 Polyvinyl Chloride

31800 Polyvinylidene Chloride

31850 Vinyl Acetate Ethylene Emulsions

31900 Vinyl Acetate Polymer Emulsions

D. PIGMENTS AND DYES, DRY/DISPERSIONS AND EXTENDERS

31975 Anticorrosive Pigments

32000 Antimony Oxide

32050 Extender Pigments:

32100 Alumina Trihydrate

32150 Aluminum Oxide

32200 Aluminum Silicate

32250 Barium Sulfate (Barytes, Blanc Fixe)

32300 Bentonite

32350 Calcium Carbonate (Natural Ground)

32400 Calcium Carbonate (Precipitated)

32450 Carbon Black

32500 China Clay

32550 Magnesium Silicate

32600 Mica

32650 Silica, Amorphous-Naturally Occurring

32700 Silica, Amorphous-Synthetic

32750 Silica, Quartz and Diatomaceous

32800 Talc

32850 Titanium Dioxide

32900 Inorganic Pigment Dispersions

32950 Inorganic Pigments

33000 Lithopones

33050 Organic Pigment Dispersions

33100 Organic Pigments

33150 Pearlescent Pigments

33200 Pigment Dispersions

33250 Titanium Dioxide

33300 Zinc Oxide

33350 Zinc Sulfide

E. SOLVENTS

33450 Acetates

33500 Acetone

33550 Alcohols

33600 Aliphatic

33650 Amyl Acetate

33700 Amyl Alcohol

33750 Aromatic

33800 Benzene, Benzol

33850 Butanone (Methyl Ethyl Ketone)

33900 Butyl Acetate

33950 Butyl Alcohol

34000 Carbon Tetrachloride

34050 Cellulose Acetate

34100 Chlorinated

34150 Chloroform

34200 Chlorothene

34250 Custom Solvent Blends

34300 Cyclohexane

34350 Cyclohexanol

34400 Cyclohexanone

34450 d-Limonene

34500 Denatured Ethyl Alcohol

34550 Diglyme

34600 Dimethyl Formamide

34650 Dioxane

34700 Diisobutyl Ketone

34750 Esters

34800 Ethers

34850 Ethyl Acetate

34900 Ethyl Acrylate

34950 Ethyl Alcohol (Ethanol)

35000 Ethyl Ether

35050 Ethylene Dichloride (1, 2-Dichloroethane)

35100 Ethylene Glycol Butyl Ether

35150 Ethylene Glycol Ethyl Ether

35200 Ethylene Glycol Ethyl Ether Acetate

35250 Ethylene Glycol Methyl Ether

35300 Ethylene Glycol Methyl Ether Acetate

35350 Glycol

35400 Glycol Ethers

35450 Heptane

35500 Hexane

35550 Hydrocarbon

35600 Isophorone

35650 Isopropanol (Isopropyl Alcohol)

35700 Isopropyl Acetate

35750 Kerosene

35800 Ketones

35850 Methyl Acetate

35900 Methyl Alcohol (Methanol)

35950 Methyl Chloroform

36000 Methyl Cyclohexane

36050 Methyl Ethyl Ketone (Butanone)

36100 Methyl Isobutyl Ketone

36150 Methyl Propyl Ketone

36200 Methylene Chloride

36250 Mineral Spirits

36300 N-Methyl-2-Pyrrolidone

36350 Naphtha (Coal Tar)

36400 Naphtha (Petroleum)

36450 Nitromethane

36500 Nitroparaffins

36550 Nitropropane

36600 Organic

36650 Perchloroethylene

36700 Petroleum Distillate

36750 Propyl Acetate

36800 Propyl (iso) Alcohol

36850 Propylene Glycol Butyl Ether

36900 Propylene Glycol Ethyl Ether

39500 Propylene Glycol Ethyl Ether Acetate

40000 Propylene Glycol Methyl Ether

40050 Propylene Glycol Methyl Ether Acetate

40100 Reclaimed Solvents

40150 Resorcinol

40200 Solvent Replacements

40250 Stoddard Solvents

40300 Styrene

40325 Tertiary Butyl Acetate

40350 Tetrahydrofuran

40400 Toluene (Toluol)

40450 Trichloro Trifluoro Ethane (TFE)

40500 Trichloroethane

40550 Trichloroethylene

40600 Turpentine

40650 Urethane Flushing Solvent

40675 VOC Exempt Solvents

40700 Xylene (Xylol)