

No	<u>Products Chemical Name</u>
1	An Aqueous Copolymer Emulsion Based on Styrene
2	Acrylic Acid Ester ."M.F.F.T=16 c
3	Sodium or Ammonium Salt of Poly Acrylic Acid
4	Pure Acrylic Emulsion "An Aqueous Co- Polymer Based on Acrylic Acid
5	An Aqueous Co- Polymer Emulsion Based on Styrene Acrylic Acid "M.F.F.T=5
6	2,2,4 trimethyl -1,3-Pentanediol Monocobutyrate
7	Synthetic Sodium Aluminium Silicate
8	Calcined Kaolin
9	Titanium Dioxide -TiO ₂ Min 93 %" Chloride Process"
10	Titanium Dioxide -TiO ₂ 93 %" Sulphate Process"
11	Organic Derivative of a Bentonite Clay
12	Methyl Ethyl Ketoxime
13	Phthalic Anhydride
14	Mono penta Erithritol
16	Mono Propylene Glycol
21	Barium Octoate 12.5%
22	PloyvinylButyral-Resin
23	Butyl Diglycol Acetate
24	Epoxy Resin
25	Cellulose Acetate Butyrate
26	Ketonic Resine
27	Butylated Benzoguanamine Resin
28	Theromohardening Non Etherified Phenolic Resin
29	Cellulose Acetate Propionate
30	Gama.Butrolactone
31	Vinyl Chloride Vinyl Acetate Copolymer
32	Pure Acrylic Acidic Resin
33	Micronized Florocarbon Wax
34	Polyethylene Wax-6 Microns
35	Thermoplastic Acrylic Resin
36	Aluminum Ester Complex
37	Methoxy Propanol
38	Reactive Phenolic Resin
39	Polyamide Resin
40	Low Molecular Acidic Ester
41	Phenolic Resin
42	Phenolic Resin
43	Gemcol 707 HS
44	BHT Anti Oxidint
45	Petroleum Solvent For Offest
46	Heavy Minerly Oil
47	Ligh Mineral Oil
48	Hydrocarbon Resin
49	Phenolic Resin
50	Epoxy Ester Resin
51	Low Viscosity Alkyd
52	Pigment Red 2

<u>No</u>	<u>Products Chemical Name</u>
53	Aluminum Paste
54	Pigment Red57:1 Rubin Magenta
55	P.Red (53:1)
56	Titanium Dioxide Chloride Process
57	Pigment Black 7
58	Rich Pale Bronze Gold Powder
59	Titanium Dioxide Sulphate Process
60	Pigment yellow 13
61	Pigment Blue 15:3
62	Thermosetting Hydroxyl Acrylic Resin
63	Saturated Polyester Resin
64	Epoxy Varnish
65	Magenta (57:1) NC Chips
66	Black 7 NC Chips
67	Blue (15:4) NC Chips
68	Yellow 13 NC Chips
69	Ethyl Acetate
70	Butyl Glycol
71	Iso Propyl Alcohol
72	Solvent Naphtha 100
73	Epoxy Resin
74	Solvent Naphtha 150
75	Electro Neutral Salt of Polycarbonic Acid with Amine Derivatives
76	Fumed Silica
77	High Viscosity Poly Amido Amide
78	Monofunctional Reactive Diluent Consisting of Alkyl (c12-c14) Glycidylether
79	Normal Butanol
80	Normal Butyl Acetate
81	Zinc Phosphate Pigment
82	Natural Barium Sulphate
83	Epoxy Ester Resin Applications
84	Zinc Dust
85	Aluminum Paste Leafing Type
86	Epoxidzed Soya Been Oil
87	Molybdate Red(P.R104)
89	Toluidene Red (m-Nitro-p-toluidine-Beta Naphtol)
90	Lead Octoate 36%
91	Cobalt Octoate 10%
92	Middle Chrome Yellow Pigment
93	Poly Functional Aromatic Iso Cyanate Based on TDI
94	Epoxy Resins Based on Bisphenol A and Epichlorohydrine
95	Araldite Epoxy Resin-Medium Molecular Weight Bisphenol-A Based in a Xylene Solution
96	Butyl Glycol
97	Modified Poly Amine
98	Barium Octoate
99	Calcium Octoate
100	Zirconium Octoate
101	Zinc Stearate