

S/No	Product	HS Code (CAS No.)	Applications
1	Adipic Acid	2917120000 (124-04-9)	Used in Nylon, Plasticizers, Lubricants and Polyester Polyols
2	BDO (1,4-Butanediol)	2905399002 (110-63-4)	Used in PBT, THF, γ -butyrolacton, Polyurethane Coatings and etc
3	CHDM (1,4-Cyclohexane-Dimethanol)	2906199090 (105-08-8)	Used in powder coating application
4	DEG (Diethylene Glycol)	2909410000 (111-46-6)	It is used in unsaturated polyester resin, polyester polyols, emulsifiers, lubricants, adhesives and coatings
5	DMAC (N,N-Dimethyl Acetamide)	2924199090 (127-19-5)	Used in Synthetic Resins, Coatings, Drug Synthesis and Synthetic Fibers
6	Epoxy Resins	3907300090	Paint for ships, Primers for cars & Steel pipes, Electrical insulation materials, Adhesives and Glues, PVC production
7	Furfuryl Alcohol	2932130000 (98-00-0)	Foundry industry and Resins of anticorrosive paints. It also can be used as Solvent, Diluent and material in organic synthesis
8	HEMA (2-Hydroxyethyl Methacrylate)	2916140000 (868-77-9)	Widely used in plastics, pigments, oil and electric industry
9	HHPA (Hexahydrophthalic Anhydride)	2917399090 (85-42-7)	Widely used in Epoxy resin curing agents, Adhesives, Coatings, Plasticizers.
10	HPMA (2-Hydroxypropyl Methacrylate)	2916140000 (27813-02-1)	Mainly used in producing Hydroxyl acrylic resin with active group, used as additive and adhesive.
11	MHHPA (Methylhexahydrophthalic Anhydride)	2917399090 (25550-51-0)	Widely used in Epoxy resin curing agents, Adhesives, Epoxy Adhesives, Pesticide and Plasticizer
12	MTHPA (Methyl Tetrahydrophthalic Anhydride)	2917209090 (11070-44-3) (26590-20-5)	Used in Epoxy resin curing agents, solvent free paints, laminated boards, epoxy adhesives
13	Pentaerythritol	2905420000 (115-77-5)	Used in Alkyd Resins, Paints, Printing Inks, Rosins, Stabilizers and Cosmetics
14	TEG (Triethylene Glycol)	29053990 (112-27-6)	Used in UPR, Lubricants, Polyester Polyols and Plasticizers
15	THPA (Tetrahydrophthalic Anhydride)	2917201000 (935-79-5)	Used as hardener for epoxy resins, intermediates for Pesticides and Agrochemicals.



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