

Diethyl Phthalate Liquid CAS 84-74-2

Detail:

Classification:Chemical Auxiliary Agent

CAS No.:84-74-2

Other Names:DBP

MF:C16H22O4

EINECS No.:201-557-4

Purity:99.5%

Place of Origin:China (Mainland)

Type:plasticizer

Usage:Coating Auxiliary Agents, Electronics Chemicals, Leather Auxiliary Agents, Plastic Auxiliary Agents, Rubber Auxiliary Agents

Model Number:Industrial Grade

Appearance:Colorless Transparent Liquid

Application:plastic, rubber softener, shoe sole,pvc resin

Keywords:dbp for pvc resin

Certification:ISO9001

Function:plasticizer

chroma:20

density:1.044-1.048

acid value:0.07

moisture:0.1

flash point:160

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	Top grade
Appearance	Transparent, oily liquid without visible impurities
Chroma/(Pt-Co)# ≤	20
Purity% ≥	99.5
Density(p20)g/cm3	1.044-1.048
Acid value (mgKOH/g) ≤	0.07
Moisture% ≤	0.1
Flash point (open)℃ ≥	160

 200L Iron drum	80drums/ 20' FCL 16MTs/20' FCL
 1000L IBC tank	20 IBC tanks/20' FCL 20MTs/20' FCL

The product is used as the plasticizer for thin film, leather, rubber, electric wire, soft toys, medical product and so on!

Widely used as a plasticizer in manufacturing of articles made of PVC. Plastics may contain 1% to 40% of DOP. It is also used as a hydraulic fluid and as a dielectric fluid in capacitors. DOP also finds use as a solvent in lightsticks