

## Kemsolve 3, 4, 5, 44, 55

Organic Solvents with Excellent Solvent Power for Epoxy Compounds

Product	Colour	Density(Kg/l)	Advantages	Fields of Use
<b>KEMSOLVE 3</b>	Transparent	0.79±.02	Medium boiling range	Thinning of solvent free epoxy as <b>CMBI</b> products: Kemapoxy 103, Kemapoxy 103T, Kemapoxy 104, Kemapoxy 111, Kemapoxy 111 HB, Kemapoxy 111 SW, Kemapoxy 131 ZnP, Kemapoxy 131 ZnP (HB), Kemapoxy 150, Kemapoxy 150 S, Kemapoxy 150 RGL, Kemapoxy 150 JM, Kemapoxy 151, Kemapoxy 151 NS, Kemapoxy 151F, Kemapoxy 152, Kemapoxy 156-3, Kemapoxy 175, Kemapoxy 175T, Kemapoxy 177, Kemapoxy 2000,
<b>KEMSOLVE 4</b>	Transparent	1.03±.02	No evaporation	
<b>KEMSOLVE 5</b>	Transparent	0.81±.02	Contain aromatic solvents	<ul style="list-style-type: none"> <li>Used for thinning of solvent containing epoxy as <b>CMBI</b> Products: Kemapoxy 100S, Kemapoxy 101, Kemapoxy 110, Kemapoxy 110T, Kemapoxy 110 HB2, Kemapoxy 120, Kemapoxy 129, Kemapoxy 129HB, Kemapoxy 129FR, Kemapoxy 131, Kemapoxy 131ZR, Kemapoxy 131E, Kemapoxy 131 E(NS)3/C, Kemapoxy 131ETH, Kemapoxy 131ZnP/S, Kemapoxy 131 Miox.</li> <li>Used for thinning of Nitrocellulose based products</li> <li>Used for thinning of solvent base wood stains.</li> <li>Used as secondary solvent for alkyd paints.</li> </ul>
<b>KEMSOLVE 44</b>	Transparent	1.08±.02	Reduce viscosity for brush paints application	Thinning of polyurethane – tar sealing and water proofing compounds as <b>CMBI</b> Products: Kemflex 140, Kemflex 140 V, Kemapur 316T
<b>KEMSOLVE 55</b>	Transparent	0.86±.01	Contain aromatic solvents	Thinning of <b>CMBI</b> Product: Kemapoxy 13 E(NS)3/C

### Directions for Use:

- Add the required quantity of solvent to component A and mix mechanically very well, then add component B and mix thoroughly using a slow rotating electric mixer (maximum 300 r.p.m) for 2-3 minutes.

### Safety Precautions:

- Application should be carried out in a well ventilated place.
- Gloves, protective clothing and eye goggles should be worn during application.
- Skin contaminations should be immediately cleaned with soap and plenty of water.
- If the material is splashed into the eyes, these should immediately washed with water, and then report to an eye specialist.

### Storage:

- 2 years in suitable conditions as far from fire, temperature resources and direct rays of sun.

### Packages:

- 1,4,20,180 Litre.