

## AC Catalysts Product List

Name	Description	Particle Size	Packaging
<b>Latent Curing Agents/Accelerators - Ajicure®</b>			
<i>Ajicure® PN-23</i>	Epoxy imidazole adduct curing agent/acc for DICY	10 micron and 2 micron	10 Kg. box
<i>Ajicure® MY-H</i>	Epoxy amine adduct accelerator for anhydrides/curingagent	8 micron	10 Kg. box
<i>Ajicure® AH-300</i>	Lower Cost of PN-23 contains 20% DICY	10 micron	20 Kg Box
<i>ADH</i>	Adipic Dihyrazide, water soluble will cure epoxy acrylic and uret	3 micron	25 and 50 Kg drum
<i>IDH</i>	Isophthalic Dihydrazide - High Melt High Tg	3 micron	25 and 50 Kg drum
<i>Ajicure® PN-40, PN-31</i>	More stable version of PN-23	10 micron and 2 micron	10 Kg. box
<b>Latent Curing Agents/Accelerators - Technicure®</b>			
<i>Technicure® LC-80, LC-100</i>	Latent curing agent/accelerator for epoxy, dicy, or anhydride	10 micron and 2 micron	20 Lb. pail, 100 Lb. drum
<i>Technicure® MDU-11</i>	[1,1-(4-methyl-m-phenylene)bis(3,3 dimethyl urea)] - Accelerat	6 micron 44 max	25 Lb. pail, 55 Lb. drum
<i>Technicure® D-44</i>	<i>DICY (44 micron or 325 mesh)</i>	44 micron or 325 mesh	100 lb drum
<i>Technicure® D-10</i>	<i>DICY (10micron or 1250 mesh)</i>	10 micron or 1250 mesh	100 lb drum
<i>Technicure® D-5</i>	<i>DICY (5 micron or 1400 mesh)</i>	5 micron or 1400 mesh	100 lb drum
<i>Technicure® Nano-Dicy</i>	<i>DICY (1-2 micron)</i>	1-2 micron avg particle size	75 lb drum
<i>Technicure® PDU-250</i>	<i>N,N-Dimethyl Phenyl Urea - Substitued Urea Accelerator</i>	6 micron 44 max	20 Lb. pail, 55 Lb. drum
<i>Technicure® TDU-20</i>	<i>[1,1-(4-methyl-m-phenylene)bis(3,3 dimethyl urea)] - Urea Accel</i>	6 micron 44 max	20 Lb. pail, 55 Lb. drum
<b>Modified Resins Technirez® and Technimelt®</b>			
<i>Technirez® RME-30 36%CTBN Modified "4" type Solid Epoxy</i>	<i>36%CTBN Modified "4" type Solid epoxy</i>	<i>Pellets or 80 mesh</i>	50 Lb. bag, 55 Lb. drum
<i>Technirez® RME-912 32%CTBN Modified "5" type Solid Epoxy</i>	<i>32%CTBN Modified "5" type Solid epoxy</i>	<i>pellets or 80 mesh</i>	51 Lb. bag, 55 Lb. drum
<i>Technirez® RMLE-40 Liquid Epoxy Modified with CTBN @ 40%</i>	<i>40%CTBN Modified Liquid epoxy</i>	<i>Liquid</i>	40 lb Pail, 55 Gal Drum
<i>Technirez® NC-36 Liquid Novolac Epoxy Modoified with 36% CTB</i>	<i>36%CTBN Modified Liquid Novolac epoxy</i>	<i>Semisolid</i>	40 lb Pail, 55 Gal Drum
<i>Technimelt® LMW (100 or 250)</i>	<i>Hot Melt Adhesive High Tack Good Adhesion at 200 or 250C</i>	<i>Pellets or 80 mesh</i>	55 lb bag or drum, 20 lb pail
<i>Technirez® FR-001</i>	<i>Phosponate Ester Flame Retardant -21% Phosphorous Conte</i>	<i>Liquid</i>	55 gal Drum
<b>Imidazoles</b>			
<i>Technicure® 2MI</i>	<i>2 Methyl Imidazole</i>	Flake	25 kg drum
<i>Technicure® 2,4 EMI</i>	<i>2-ethyl-4-methylimidazole</i>	Liquid	25 kg Pail
<i>Technicure® 2,4 EMI-CN</i>	<i>1-(2-cyanoethyl)-2-ethyl-4-methylimidazole</i>	Liquid	18 kg Pail
<i>Technicure® 2PHI-CN</i>	<i>1-(2-cyanoethyl)2-phenyl-4, 5-di-(cyanoethoxymethyl) Imidazole</i>	Liquid	18 kg Pail
<i>Technicure® LC-65</i>	<i>phenoxypropyl-2-methylimidazole</i>	Liquid	18 kg Pail