

Two-Component Epoxy/Amine Coatings (Ambient Cure or Forced Cure)

Epoxy Resin System	Performance & Features					Coatings End-Uses					
	Corrosion Resistance	Chemical Resistance	Flexibility & Impact Resistance	Lower Yellowing	Low Temperature Cure	Zinc-rich Primers	Marine & Offshore	Shipping Containers	Protective ¹	Transportation ²	Concrete, Masonry
Waterborne Systems											
EPI-REZ™ Resin 6520-W-53 / EPIKURE™ Curing Agent 6870-W-53 (NewGen™ Waterborne Epoxy System)	●●●	●●●	●●●	●●●	●●●		●		●	●	●
EPI-REZ Resin 7520-WD-52 / EPIKURE Curing Agent 8530-W-75 (NextGen Epoxy™ Waterborne System)	●●●	●●●	●●●		●●●		●	●	●	●	●
EPI-REZ Resin 6520-W-53/EPIKURE Curing Agent 8538-Y-68	●●●	●●●	●●●			●	●	●	●	●	
EPI-REZ Resin 5522-WY-55/EPIKURE Curing Agent 8290-Y-60	●●●	●●●	●●●				●	●	●	●	
EPI-REZ Resin 3520-WY-55/EPIKURE Curing Agent 8537-WY-60		●●●							●		●
EPI-REZ Resin 7510-W-60 / Acid-function Acrylic Dispersion ³		●●●	●●●	●●●				●	●		●
Solvent Free Systems											
EPON™ Resin 828 / EPIKURE Curing Agent 3388	●●●			●●●			●		●		●
EPONEX™ Resin 1510 / EPIKURE Curing Agent 3380				●●●			●		●	●	●
EPON Resin 161 / EPIKURE Curing Agent 3370		●●●					●		●		●
EPON Resin 233/EPIKURE Curing Agent 3393 (MVSS – moisture vapor suppression system)		●●●					●		●		●
High Solid Systems											
EPON Resin 863 / EPIKURE Curing Agent 3251		●●●			●●●		●	●	●	●	●
EPON Resin 874-X-90 / EPIKURE Curing Agent 3155	●●●		●●●				●	●	●	●	●
EPON Resin 874L-X-90 / EPIKURE Curing Agent 3175	●●●	●●●					●	●	●	●	●
Solvent-borne Systems											
EPIKOTE™ Resin 1001-X-75 / EPIKURE Curing Agent 3115-X-70	●●●	●●●	●●●			●	●	●	●	●	●
EPIKOTE Resin 1001-X-75 / EPIKURE 3115-X-70 / EPIKURE 3253	●●●	●●●	●●●		●●●	●	●	●	●	●	●
EPON Resin 828 / EPIKURE Curing Agent 3292-FX-60	●●●	●●●			●●●		●	●	●	●	●

1) Industrial Maintenance, Pipe, Traffic Marking, Metal Parts
 2) Agricultural & Construction Equip (ACE), Truck, Bus, Railway, Aerospace, Military
 3) Ask your representative for current recommendations

For more information, speak with a Hexion representative.