

ADEKA EH-5057PK

Epoxy; Epoxide
Adeka Corporation

Message:
Highly-purified and fine ground EH-4357S

General Information		
Features	High Purity	
Physical	Nominal Value	Unit
Chlorine Content	0.0	wt%
Particle Size		
(d100)	4.50	μm
(d50)	2.00	μm
Active Hydrogen Equivalent	140 g/eq	
Composition	50 to 60	%
Thermal	Nominal Value	Unit
Melting Temperature	75.0 to 85.0	°C

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Recommended distributors for this material


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