

Compoceran H901-2

Polyamide-imide

Arakawa Chemical Industries, Ltd.

Message:

COMPOCERAN E (Polyamideimide Silica Hybrid)
Base Resin
Medium Mw Polyamideimide
Characteristics
Heat resistance
High elastic modulus
Suitable for making film

General Information		
Features	Medium Heat Resistance	
Uses	Film	
Physical	Nominal Value	
Functional Group - Silica	4.00	
Silica Content	2.0	wt%
Solvents	NMP/Xylene	
Uncured Properties	Nominal Value	Unit
Solids Content	30	%
Viscosity (25°C)	8.0	Pa·s

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Recommended distributors for this material


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