

# Compoceran H900-2

Polyamide-imide

Arakawa Chemical Industries, Ltd.

Message:

COMPOCERAN E (PolyamideimideSilica 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	4.0	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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