

Compoceran H901-2D

Polyamide-imide

Arakawa Chemical Industries, Ltd.

Message:

COMPOCERAN H900 (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 | DMAc | |
| Uncured Properties | Nominal Value | Unit |
| Solids Content | 30 | % |
| Viscosity (25°C) | 4.0 | Pa·s |

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