

Denka VINYKON M1610 PVC, M grade for hard injection molding

Category : Polymer , Thermoplastic , Vinyl (PVC)

Material Notes:

A PVC resin compound offering excellent physical properties and workability. A broad product lineup is available, including hard and soft grades, as well as those for extrusion and injection molding, etc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Denka-VINYKON-M1610-PVC-M-grade-for-hard-injection-molding.php

Physical Properties	Metric	English	Comments
Density	1.414 g/cc	0.05108 lb/in ³	JIS-Z-8807

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	55.917 MPa	8110.1 psi	JIS-K-6740
Elongation at Break	130 %	130 %	JIS-K-6740
Izod Impact, Notched	0.4905 J/cm	0.9189 ft-lb/in	JIS-K-6740
Penetration	74	74	[°C], penetration temperature; JIS-K-6740

Thermal Properties	Metric	English	Comments
Vicat Softening Point	89.0 °C	192 °F	JIS-K-6740

Descriptive Properties	Value	Comments
Thermostability, min, JIS-K-6723	100	

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