

VINIKA® T616

Rigid Polyvinyl Chloride

Mitsubishi Chemical Corporation

General

Features	• Medium Heat Resistance
Processing Method	• Extrusion

Physical	Nominal Value Unit	Test Method
Density	1.46 g/cm ³	JIS K7112
Mechanical	Nominal Value Unit	Test Method
Tensile Stress (Break)	50.0 MPa	JIS K7161
Tensile Strain (Break)	90 %	JIS K7161
Impact	Nominal Value Unit	Test Method
Charpy Notched Impact Strength	20 kJ/m ²	JIS K7111
Thermal	Nominal Value Unit	Test Method
Vicat Softening Temperature	110 °C	JIS K7206 ²

Notes

¹ Typical properties: these are not to be construed as specifications.

² A (10N)

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