

VINIKA® T620

Rigid Polyvinyl Chloride

Mitsubishi Chemical Performance Polymers, Inc.

Message:

VINIKA® T620 is a Rigid Polyvinyl Chloride material. It is available in Asia Pacific for extrusion. Primary attribute of VINIKA® T620: Heat Resistant.
Typical application of VINIKA® T620: Construction Applications

General Information			
Features	Medium Heat Resistance		
Uses	Building Materials		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Density	1.41	g/cm ³	JIS K7112
Mechanical	Nominal Value	Unit	Test Method
Tensile Stress (Break)	41.0	MPa	JIS K7161
Tensile Strain (Break)	50	%	JIS K7161
Impact	Nominal Value	Unit	Test Method
Charpy Notched Impact Strength	No Break		JIS K7111
Thermal	Nominal Value	Unit	Test Method
Vicat Softening Temperature	100	°C	JIS K7206 ¹
NOTE			

1. B (50N)

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Recommended distributors for this material

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