

Sinvicomp DBS3510E

Rigid Polyvinyl Chloride

Teknor Apex Asia Pacific PTE. LTD.

Message:

SINVICOMP DBS3510E is a rigid polyvinyl chloride material. This product is available in the Asia-Pacific region and is processed by extrusion. The main characteristics of SINVICOMP DBS3510E are: impact resistance.
The typical application fields of SINVICOMP DBS3510E are: electrical/electronic applications

General Information			
Features	Impact resistance, good		
Uses	Catheter		
	Profile		
Forms	Particle		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.43	g/cm³	ASTM D792
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength (Yield)	48.0	MPa	ASTM D638
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact	130	J/m	ASTM D256
Thermal	Nominal Value		
Thermal Stability ¹ (190°C)	> 30.0		
NOTE			

1. Congp Red@190oC

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Recommended distributors for this material

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