

Sinvicomp SRG7565

Flexible Polyvinyl Chloride

Teknor Apex Asia Pacific PTE. LTD.

Message:

SINVICOMP SRG7565 is a flexible polyvinyl chloride material. This product is available in the Asia-Pacific region and is processed by extrusion.

The main features of the SINVICOMP SRG7565 are:

Good stiffness

non-toxic

The typical application fields of SINVICOMP SRG7565 are: engineering/industrial accessories

General Information			
Features	Rigid, good		
	Non-toxic		
Uses	Washer		
Forms	Particles		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.39 - 1.43	g/cm³	ASTM D792
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A)	69		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength (Yield)	15.0	MPa	ASTM D638
Tensile Elongation (Break)	250	%	ASTM D638
Thermal	Nominal Value	Unit	
Low Temperature Brittleness ¹		°C	
Antifungal properties-Fungicide Material	Present		
Additional Information	Nominal Value		
Typical temperature profile for SINVICOMP compound is from 140°C to 160°C. The optimum temperatures depend on the type of machine as well as screw design being used to process SINVICOMP. Feeding zone: 140°C Mixing zone: 140°C~150°C Metering zone: 150°C~160°C Nozzle/Die Zone: 160°C			
NOTE			

1. Method: GB5470

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Recommended distributors for this material

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