

K-Flex 3370

Polyvinyl Chloride Elastomer

Technovinyl Polymers India Ltd.

Message:

K-Flex 3370 is a Polyvinyl Chloride Elastomer (PVC Elastomer) material. It is available in Africa & Middle East.

Important attributes of K-Flex 3370 are:

Good Flexibility

Wear Resistant

Typical application of K-Flex 3370: Wire & Cable

General Information			
Features	Good Abrasion Resistance		
	Good Flexibility		
	Soft		
Uses	Wire & Cable Applications		
Appearance	Natural Color		
Physical	Nominal Value	Unit	Test Method
Density	1.22	g/cm ³	ASTM D1505
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A)	65 to 75		ASTM D2240
Elastomers	Nominal Value	Unit	Test Method
Tensile Strength (Yield)	6.86	MPa	ASTM D412
Tensile Elongation (Break)	280	%	ASTM D412
Thermal	Nominal Value	Unit	
Service Temperature	-25 to 100	°C	
Ozone Resistance	Excellent		

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Recommended distributors for this material

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