

DC950/951 B&W - CHANNEL END CAPS 21MM & 41MM

Description:

21mm x 21mm & 41mm x 41mm Black and White Channel End Caps

Material:

PVC



DC950B

DC950W

DC951B

DC951W

OTHER ADDITIONAL INFORMATION

Resin Properties	Typical Value (English)	Typical Value (SI)	Test Based on
Density	0.924 g/cm ³	0.924 g/cm ³	ASTM D1505
Melt Index (190 °C/2.16kg)	21 g/10min	21 g/10min	ASTM D1238
Peak Melting Temperature	230 °F	110 °C	ExxonMobil Method

Thermal	Typical Value (English)	Typical Value (SI)	Test Based on
Vicat Softening Temperature	194 °F	90 °C	ISO 306

Molded Properties	Typical Value (English)	Typical Value (SI)	Test Based on
Tensile Modulus	2400 psi	170 MPa	ISO 527-2/1A/1
Tensile Stress (100% Strain)	1360 psi	9.4 MPa	ISO 527-2/1A/50
Tensile Strain at Break	> 100 %	> 100 %	ISO 527-2/1A/50
Shore Hardness (Shore D)	46	46	ISO 868

Code	Size
DC950B	41mm Black
DC950W	41mm White
DC951B	21mm Black
DC51W	21mm White