

Technical data sheet

Article number:
301-61270

HUS876 12.7/6.4



Material	Polyolefin, cross-linked (PO-X)
Colour	Black (BK)
Behaviour at Heat Shock	not cracking, not fluid, not breaking
Behaviour at Low Temperature [Test method]	not cracking, not breaking [ASTM D2671]
Dielectric Strength [Test method]	20 kV/mm [ASTM D150]
Elongation at break [Test method]	400% [ISO 37]
Elongation At Heat Aging	400 %
Heat Aging Test [Test method]	168h/175°C [ISO 37]
Heat Shock Test	4h/250°C
Insulation Class	B (VDE 0530)
Longitudinal Change After Shrinkage	+/-5%
Min. Shrink Temperature - °C	+85 °C
Operating Temperature	-55 °C to +135 °C
Package Content packed in	metre
Pack Cont.	100 m
Recov. Ø d max.	6.4 mm
Shrink Ratio	2:1
Specifications	CSA, MIL-DTL-23053/5C, UL 224 VW-1
Supplied Ø D min.	12.7 mm
Tensile Strength [Test method]	17 MPa [ISO 37]
UL-File Number	E143529
Wall (WT)	0.60 mm

