MICROBUNDLES

DuraMulti LSHF 24x5/3,5 mm

DuraMulti Low Smoke Halogen Free was engineered to be installed indoors where flame retardant characteristics are critical. Two or more DuraMicro pathways are factory bundled under a polyethylene oversheath for one easy-to-handle unit. DuraMulti is available in a variety of configurations, with several options for DuraMicro sizes.

- Made from Flame Retardant Low Smoke Halogen Free materials
- · Pressure resistance minimum 15 bar
- Silicore, permanently lubricated inner lining provides a lower inner coefficient of friction (<0.1) for maximum cable blowing length
- High-quality materials formulated for long-life expectancy
- Available in configurations with 2 to 24 DuraMicro pathways, with sizes ranging from 5 mm - 12 mm OD

COLOR OPTIONS (COLORS MAY VARY):



RAL color codes shown. Other colour and stripe options available. Please note, for certain color options actual color may vary from RAL color code due to material variations.



DETAILS

- Footage/Meter Markings
- Internal Ribs

OPTIONS

• Silicore®





TECHNICAL SPECIFICATIONS

PHYSICAL PROPERTIES		
Bend Radius	315 mm	
Height	24.5 mm	
Web Thickness	0.75 mm	
Width	31.5 mm	

DuraMulti LSHF 24x5/3,5 mm

Height	24.5 mm
Web Thickness	0.75 mm
Width	31.5 mm
MicroDuct Size (OD/ID)	5/3.5 mm
GENERAL PRODUCT INFORMATION	
Storage Temperature	-40 to 70°C

	Nominal Diameter (mm)	
Oversheeth	1 2 3 4 5 6 7 8 0 9 10 11 12 13 14 15 10 1	Height (mm)

GENERAL PRODUCT INFORMATION	
Storage Temperature	-40 to 70°C
InstallationTemperature	-10 to 50°C
Use Temperature	-40 to 70°C
Interior wall	Smooth,Ribbed
Pre-Lubrication Class	Silicore
UV Stability	0

PERFORMANCE PROPERTIES	
Resistance of Marking	IEC 60794-1-2, Method E2B nr 2

PACKAGING	
Total Weight (Duct + Drum)	1580 kg/km
Print Marking	0000 m - Dura-Line - <batch number=""> - DuraMulti LSHF - 24x5/3,5 - <yyyy dd="" mm=""></yyyy></batch>



