

PRODUCT SPECIFICATION

CONNECT

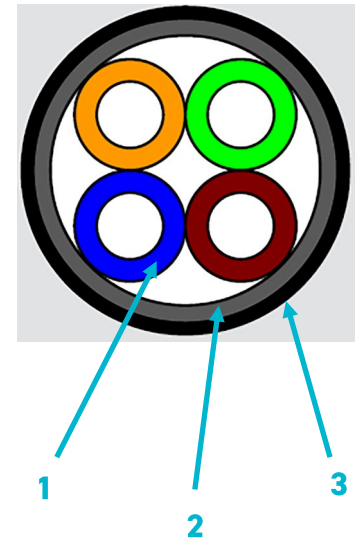
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EUROLAN Duct Microduct DB SRE/P 4x7/3,5

Ordering information

Part number	E-number	Description
39P-D1-04-SRE/P-BL-2000	5045562	MICRODUCT DB SRE/P 4x7/3,5

Component	Key number	Nom. Outside $\varnothing$ (mm)	Nom. Wall thickness (mm)
Microduct	1	7,0 $\pm$ 0,1	1,75 $\pm$ 0,1
Inner sheath (PP)	2	19,9 $\pm$ 0,6	1,5 $\pm$ 0,2
Outer sheath (PE)	3	21,9 $\pm$ 1,0	1,0 $\pm$ 0,2



Characteristics at 23°C (nominal average values, indicated for information)

Total duct	
Crush resistance at 5% (acc. EN 61386-24)	> 750N
Ring stiffness (acc. ISO 9969)	64kPa
Weight	250 kg/km
UV resistance of the outer PE sheath	At least 15 years
Maximum pulling force (on sheath)	2700 N
Maximum pulling force (on microducts)	4500 N
Minimum bending radius (on drum)	0,4 M
Color	Black RAL 9017
Elementary duct (14/10)	
Crush resistance at 5% (acc. EN 61386-24)	~ 2100 N
Maximum pulling force	~ 470 N
Nominal hydrostatic pressure resistance	PN 38
Pre-lubrication class	Silicore
Color	Orange, Yellow, Red, White
Packaging	
Lost wooden drum	1600x800x1000 mm
Lenght	2000 m (every 1 m)
Weight of full drum	640 kg