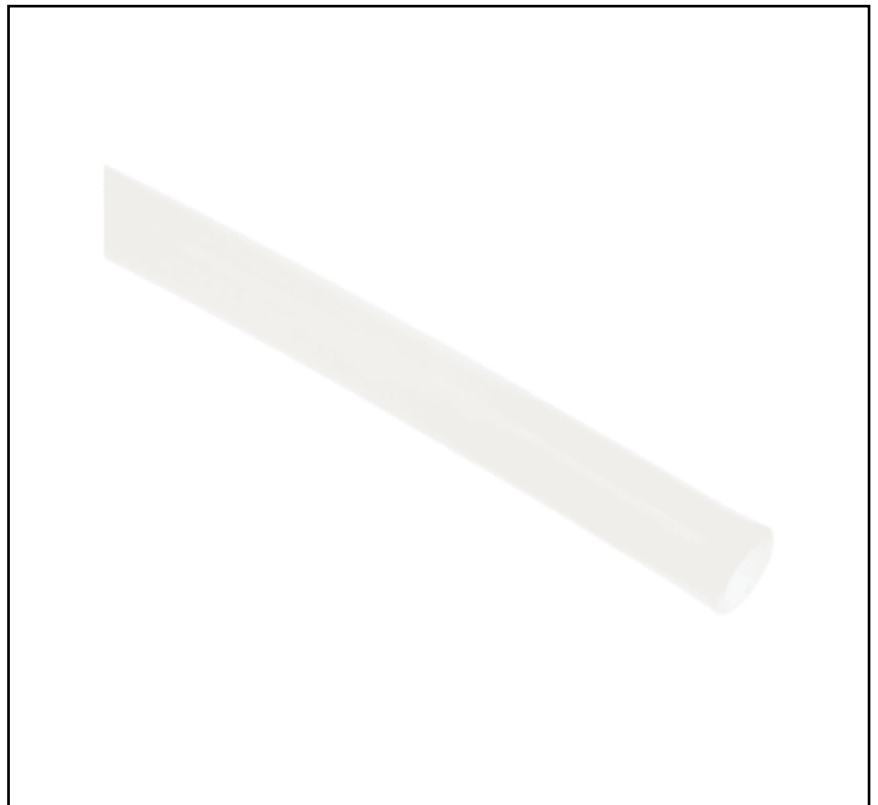


特点

- 柔性、轻型 Durable
- 镜面光滑内部、可提高流量
- 可耐受各种化学制品
- 高防潮吸收能力
- 卓越的耐磨性

RS Pro 软管本色尼龙 10mm x 30m nmf 系列

RS 号: 483-5591



RS 认证产品为您提供所有产品类别的专业品质部件。我们的产品系列经过工程师测试、提供与领先品牌相当的质量、而无需支付高昂的价格。

商品描述属性

RS PRO 为您提供一系列尼龙空气软管。适用于需要精确和安全连接的应用。提供 11 型和 12 型，用于需要低毒和食品安全设备的区域（11 型）。此外还提供更标准的软管，适用于各种环境。所有型号均高度可靠且品质卓越。

一般规格

颜色	自然
材料	尼龙
管筒数	1
特殊功能	高度灵活
应用	空气制动器、燃油和润滑剂应用、工业和汽车生产线、仪器仪表和辅助空气系统

机械规格

软管内径	7mm
软管外径	10mm
长度	30m

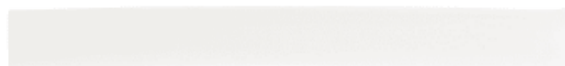
操作环境规格

最大工作压力	22 bar
最低工作温度	-40°C
最高工作温度	+80°C

认证

合规性 / 认证

BS D, 也可以



Product Ref		NMF04	NMF05	NMF06	NLF06	NMF08	NLF08
Ex	30m roll	• • • • •	• •	• • • • •	•	• • • • •	• • • • •
Stock	100m roll	• • •		• • • • •			• • •
Nominal size		4.0 x 2.5mm	5.0 x 3.3mm	6 x 4mm	6 x 4.5mm	8 x 5.5mm	8 x 6mm
Internal Diameter		2.5 ± 0.20mm	3.3 ± 0.20mm	4.0 ± 0.20mm	4.5 ± 0.20mm	5.5 ± 0.20mm	6 ± 0.20mm
External Diameter		4.0 ± 0.10mm	5.0 ± 0.10mm	6.0 ± 0.10mm	6.0 ± 0.10mm	8 ± 0.10mm	8 ± 0.10mm
Length Tolerance					(± 1%)		
Maximum Working Pressure		26 Bar	24 Bar	24 Bar	16 Bar	22 Bar	14 Bar
Minimum Burst Pressure		104 Bar	96 Bar	96 Bar	64 Bar	88 Bar	56 Bar
Bend radius		25mm	30mm	35mm	45mm	45mm	45mm
Working Temperature		80°C Maximum					
Material Softness		Shore D Hardness 83					
Flammability		HB (Self extinguishing)					
Weight per meter		0.008Kg	0.012Kg	0.017Kg	0.014Kg	0.029Kg	0.023Kg
Coil Weight		0.24Kg	0.36Kg	0.51Kg	0.43Kg	0.87Kg	0.69Kg
Packaging		Film Tiles and Shrinkwrap					
Applicable Standards		DIN 73378 (Polyamide tubing for use in motor vehicles) & DIN 74324 (Polyamide tubing for air braking systems - Requirements and testing)					

Product Ref		NMF10	NLF10	NMF12	NLF12	NLF12	NMF14
Ex Stock	30m roll	• • • • •	• • • •	• • • • •	•	• •	•
	100m roll	• • •		• •			
Nominal size		10 x 7.5mm	10 x 8mm	12 x 9mm	12 x 9.5mm	12 x 10mm	14 x 11mm
Internal Diameter		7.5 ± 0.20mm	8.0 ± 0.20mm	9.0 ± 0.30mm	9.5 ± 0.30mm	10 ± 0.30mm	11.0 ± 0.30mm
External Diameter		10 ± 0.12mm	10 ± 0.10mm	12.0 ± 0.15mm	12.0 ± 0.15mm	12.0 ± 0.15mm	14.0 ± 0.15mm
Length Tolerance		(± 1%)					
Maximum Working Pressure		22 Bar	14 Bar	21 Bar	14 Bar	12 Bar	20 Bar
Minimum Burst Pressure		88 Bar	56 Bar	84 Bar	56 Bar	48 Bar	80 Bar
Bend radius		60mm	65mm	70mm	70mm	75mm	80mm
Working Temperature		80°C Maximum					
Material Softness		Shore D Hardness 83					
Flammability		HB (Self extinguishing)					
Weight per meter		0.039Kg	0.032Kg	0.055Kg	0.047Kg	0.042Kg	0.058Kg
Coil Weight		1.17Kg	0.96Kg	1.65Kg	1.42Kg	1.26Kg	1.74Kg
Packaging		Film Tiles and Shrinkwrap					
Applicable Standards		DIN 73378 (Polyamide tubing for use in motor vehicles) & DIN 74324 (Polyamide tubing for air braking systems - Requirements and testing)					

Product Ref		NMF15	NMF16	NMF18	NMF22	NMF28	
Ex Stock	30m roll	•	•		•		
	100m roll						
Nominal size		15 x 12mm	16 x 12mm	18 x 14mm	22 x 17mm	28 x 22mm	
Internal Diameter		12.0 ± 0.30mm	12.0 ± 0.30mm	14.0 ± 0.30mm	17 ± 0.30mm	22 ± 0.30mm	
External Diameter		15.0 ± 0.15mm	16.0 ± 0.15mm	18.0 ± 0.15mm	22 ± 0.15mm	28 ± 0.15mm	
Length Tolerance		(± 1%)					
Maximum Working Pressure		20 Bar	18 Bar	16 Bar	16 Bar	15 Bar	
Minimum Burst Pressure		80 Bar	72 Bar	64 Bar	64 Bar	60 Bar	
Bend radius		85mm	90mm	115mm	125mm	160mm	
Working Temperature		80°C Maximum					
Material Softness		Shore D Hardness 83					
Flammability		HB (Self extinguishing)					
Weight per meter		0.064Kg	0.100Kg	0.117Kg	0.167Kg	0.256Kg	
Coil Weight		1.92Kg	3.00Kg	3.51Kg	5.00Kg	7.69Kg	
Packaging		Film Tiles and Shrinkwrap					
Applicable Standards		DIN 73378 (Polyamide tubing for use in motor vehicles) & DIN 74324 (Polyamide tubing for air braking systems - Requirements and testing)					