

尼龙管

Nylon Tube

产品特性/Product Features:

- 耐磨损,表面光滑,阻力小, 能防止生锈和结垢。
- 柔软,易弯曲,便于安装, 加工简单。
- 可以弯曲定型到各种形状。
- 能耐很多化学物质的腐蚀, 尺寸稳定、渗透率小、电阻极大, 使用寿命长。
- 耐温性好, 可在-40℃至120℃的环境下工作。
- 常用有尼龙6、尼龙12, 前者为硬尼龙, 工作压力较高, 后者为软尼龙, 工作压力稍低但比尼龙6要柔软, 且耐溶剂抗老化性能优于前者。
- Good wear ability, smooth surface, low resistance, anti-rustiness and anti-scaling
- Flexible, easily to be bended into all kinds of shapes, easy to install
- High chemical and hydrolysis resistance, stable dimension, little penetration, Long service life.
- High and low temperature resistance (-40℃~120℃)
- Commonly used nylon 6 and nylon 12, the former is hard nylon with higher working pressure, the latter is soft nylon, working pressure is a bit low but more soft, and solvent resistant anti-aging performance is better than the former.

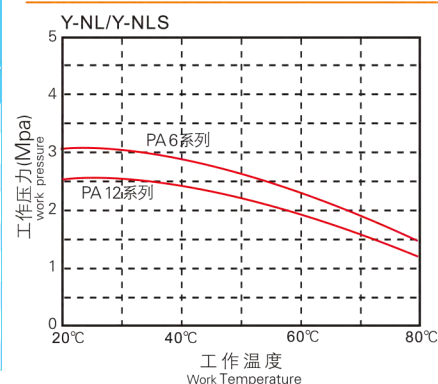


尼龙管PA6(Y-NL)/PA12(Y-NLS)

产品编码 Code		外径 O.D	内径 I.D	长度 Length	工作压力 bar		爆破压力 bar		弯曲半径 mm	
系列 Series	尺寸 Size	mm	mm	m	NL	NLS	NL	NLS	NL	NLS
Y-NL Y-NLS	0425	4	2.5	200	30	25	90	75	30	26
	0530	5	3	200	30	25	90	75	32	28
	0640	6	4	200	30	25	90	75	35	30
	0860	8	6	100	25	20	75	60	55	45
	1080	10	8	100	20	15	60	45	70	60
	1290	12	9	100	20	15	60	45	75	65
	1411	14	11	100	20	15	60	45	95	85
	1613	16	13	100	20	15	60	45	130	110
	1815	18	15	100	20	15	60	45	150	140

英制尺寸或其他特殊尺寸, 可根据客户需求定做。Size and color can be customized.

技术参数曲线图/Technical parameters graph



产品用途/Product Use:

- 输送压缩空气、水、燃料油、化学溶剂、液态食品等。
- 轻型卡车、轿车的液压制动管;动力转向管。
- 叉车、装载车、挖掘机、起重机、船舶等工程机械的液压输送和控制系统管路;
- 油漆、液态树脂的高压喷涂管。
- Transport compressed air, water, bunker, oil, chemistry solvent, liquid state food and so on.
- It is widely used in Light trucks, car hydraulic brake system, power steering tube, forklifts and loading trucks.
- mining vehicles, crane, ships, and other works of hydraulic mechanical transmission and control system piping
- paint and liquid resin spraying high-pressure pipe

双层尼龙阻燃管

Anti-Spark Nylon Tube

产品特性/Product Features:

- 双层结构的软管, 内层PA尼龙管, 外层改性阻燃材料;
- 产品符合UL-94标准, 阻燃等级V0
- Double-layers hose, inner layer is made of polyamide(PA), external layer is made of flame-retarded Modified.
- All our products are met standard UL94 and the flame retardant reached : V0 grade.

