

ILC POLYAMIDE PIPE PA12SR Ø8 X 5.0 MM, NATURAL

Model: 30.162.0



Description

Applications:

- pneumatics
- low pressure hydraulics
- lubrication systems

Temperature coefficient *:

* factor x pressure

factor	temperature reach
1	-40 °C - +23 °C
0,74	+24 °C - +40 °C
0,57	+41 °C - +60 °C
0,47	+61 °C - +80 °C
0,40	+81 °C - +100 °C

Technical data

Burst pressure (bar)	270 bar at 23 °C
Inner diameter (mm)	5
Outer diameter (mm)	8
Pressure (bar)	89 at 23 °C
Color	natural (transparent, milky white)
Material	one-layered polyamide molding without plasticizers
Norm	DIN 73378
Temperature range (°C)	-40 °C - 100 °C (125 °C if pressureless)
Thickness wall (mm)	1,5

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