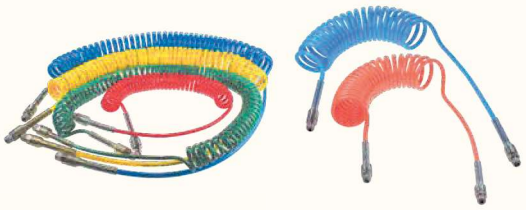
LEGRIS RECOILED TUBING



The recoiled tubing retains its shape over time, even after repeated use, providing an alternative to hose reels while delivering significant space savings and ease of use.

Technical specifications

	Material:	PU ester	PA
	Fluids:	Compressed air	Compressed air
	Working pressure:	0 to 10 bar	10^{-2} millibar to 20 bar
	Working temperature:	-20°C to +70°C	-20°C to +80°C
	Diameter:	4 to 12 mm	4 to 6 mm
	Regulations:	RoHS, REACH, PED	

Performance depends on the fluids, materials and connection used.

Benefits

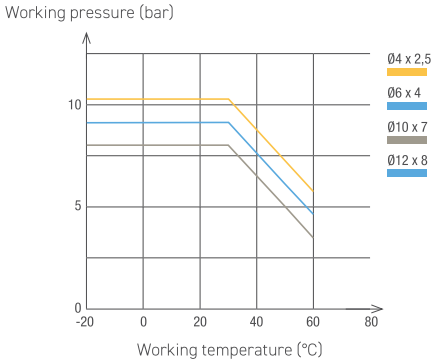
- **Available with several types of connections,** this tubing is suitable for all types of installation.
- **The PU**, with a reduced coil diameter, offers a **compact solution** ideal for confined spaces.
- **PA guarantees excellent chemical and thermal resistance**, perfectly suited to the most demanding environments.

Recommended applications



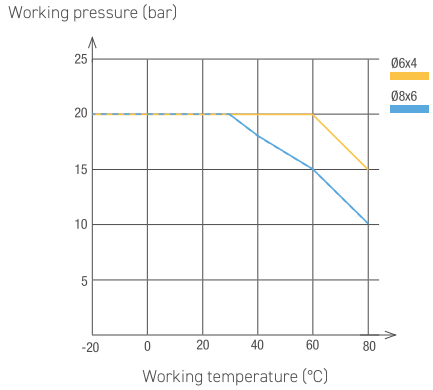
Simplified use with an blowgun for a tidy workstation

PU recoiled tubing performance



Tube O.D	Pass diameter	O.D Tolerance
8 mm	2.5 to 5.5 mm	+0.10/-0.10
10 to 12 mm	7 to 8 mm	+0.15/-0.15

PA recoiled tubing performance



Tube O.D	Pass diameter	O.D Tolerance
6 mm	4 mm	+0.05/-0.10
8 mm	6 mm	+0.05/-0.10