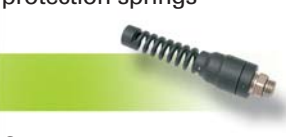


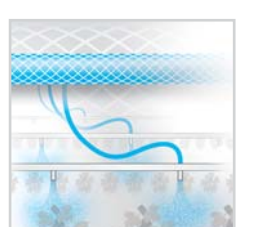
Nylon tubing

advantages	applications	connections
semi-rigid  - large range of working temperatures and pressures - good chemical resistance - 7 colours - 3 mm to 16 mm tube o.d. in 25 m rolls: 1025P in 100 m rolls: 1100P	- pneumatic systems 	LF3000®, LF3600, LF3800 push-in fittings  brass and stainless steel- compression fittings*  adaptors 
multitube semi-rigid/PVC sheath  - small bend radius - 6 colours, 2 to 12 tubes in 50 m rolls: 1050P in 10 m rolls: 1010P	- pneumatic circuits submitted to external aggression 	multi-connector 
rigid  - 1 colour - close tolerance, 4 mm to 10 mm tube o.d. in 25 m rolls: 1025L	- centralised lubrication circuits 	push-in fittings for centralised lubrication 

Recoil tubing

advantages	applications	connections
nylon wih 1/4" BSP taper fitting  - the coil will continue to contract after multiple use - fitted with protection springs - 2 colours - 6 mm and 8 mm o.d. service length 2 m: 1470P service length 4 m: 1471P service length 6 m: 1472P	- pneumatic equipment 	C 9000 and metal quick acting couplers  Blowguns 
polyurethane wih 1/4" BSP taper fitting  - the coil will continue to contract after multiple use - high flexibility - fitted with protection springs - 3 colours - 4 mm to 12 mm o.d. service length 2 m: 1470U service length 4 m: 1471U service length 6 m: 1472U		C 9000 and metal quick acting couplers  Blowguns 
polyurethane without connectors  - suited to reduced spaces - 1 colour - 8 mm to 12 mm tube o.d. service length 2 m: 1460U service length 4 m: 1461U service length 6 m: 1462U		push-in fittings with protection springs  C 9000 quick acting couplers 

Braided PVC hose

advantages	applications	connections
 - translucent for visual checking of fluid - food quality - 8 mm to 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1050V	- suitable for use with food and industrial fluids 	adaptors  C 9000 and metal quick acting couplers 

Self-fastening hose

advantages	applications	connections
 - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - 4 colours, DN 6 to 20 in 20 m rolls: 1020H in 40 m rolls: 1040H in 80 m rolls: 1080H in 100 m rolls: 1100H	-automotive process equipment - cooling circuits - pneumatic installations 	quick-acting barbed fittings 0132, 0133 and 0134 

packaging - Legris tubes and hoses

 Tubepack® , for easy storage - for nylon, polyurethane, FEP 140 and polyethylene tubing	 Drum, 100 m long , for easy handling - for polyurethane tubing	 Drum, up to 1 000 m long , for optimized handling - for nylon, polyurethane and FEP 140 tubing
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Polyurethane tubing

advantages	applications	connections
- large range of working temperatures and pressures - high flexibility	- pneumatic systems 	LF3000®, LF3600, LF3800 push-in fittings*  brass and stainless steel compression fittings*  adaptors 
polyester  - good chemical resistance - good ageing - 6 colours - close tolerance, 3 mm to 14 mm tube o.d. in 25 m rolls: 1025U in 100 m rolls: 1100U		
polyether  - good resistance to humidity and bacteriological aggression - 3 colours - close tolerance, 4 mm to 14 mm tube o.d. in 25 m rolls: 1025U...R in 100 m rolls: 1100U...R		
twin tubing  - compact cabling - single or two-coloured (black/blue) - 4 mm to 8 mm tube o.d. in 25 m rolls: 1420U		
anti-static  - prevents accumulation of electrostatic charges - close tolerance, 3 mm to 12 mm tube o.d. in 100 m rolls: 1100U...A	- electronic environments 	

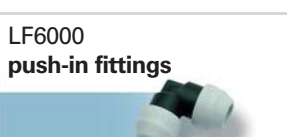
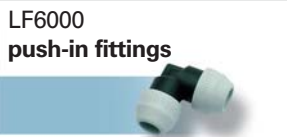
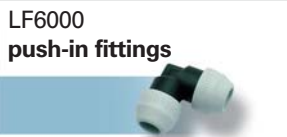
Fluoropolymer FEP 140 tube

advantages	applications	connections
 - excellent resistance to chemicals and high temperature - food quality - close tolerance, 4 mm to 12 mm tube o.d. in 5 m rolls: 1005T in 25 m rolls: 1025T	- food and industrial applications 	LF3600, LF3800 push-in fittings*  stainless steel compression fittings* 

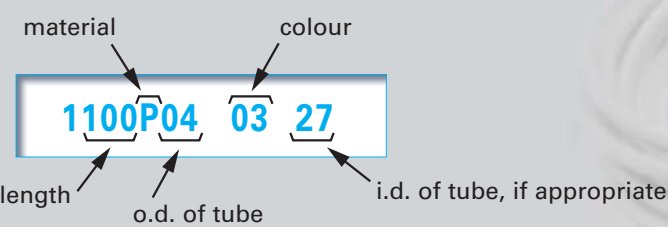
Polyethylene

advantages	applications	connections
 - resistance to chemicals - food quality - economical solution - close tolerance, from 1/8" to 1/2" and 4 mm to 14 mm tube o.d. in 5 m rolls: 1025Y in 25 m rolls: 1100Y	- food and industrial applications 	LF3600 push-in fittings 

Anti-spark tubing

advantages	applications	connections
- conforms to UL94 VO standard - excellent resistance to spark projections	- installations submitted to aggressive environments and spark projections 	LF6000 push-in fittings 
anti-spark nylon tubing  - resistant to high pressure - from 6 mm to 12 mm tube o.d. in 25 m rolls: 1025P...V in 100 m rolls: 1100P...V		LF6000 push-in fittings 
anti-spark polyurethane tubing  - resistant to high pressure - from 6 mm to 12 mm tube o.d. in 25 m rolls: 1025U...V in 100 m rolls: 1100U...V		LF6000 push-in fittings 
anti-spark single layer polyurethane tubing  - excellent humidity resistance - from 4 mm to 12 mm tube o.d. in 25 m rolls: 1025U...K in 100 m rolls: 1100U...K		LF3600 push-in fittings 

Product codes of Legris tubes and hoses

 material colour length o.d. of tube i.d. of tube, if appropriate 1100P04 03 27	tube o.d.: corresponds to the outside diameter of the tube tube i.d.: 27 = 2,7 mm colour code: <table><tr><td>00 = </td><td>03 = </td><td>06 = </td></tr><tr><td>01 = </td><td>04 = </td><td>07 = </td></tr><tr><td>02 = </td><td>05 = </td><td>08 = </td></tr></table>	00 = 	03 = 	06 = 	01 = 	04 = 	07 = 	02 = 	05 = 	08 = 	material code: P= nylon T= FEP 140 U= polyurethane V= PVC Y= polyethylene
00 = 	03 = 	06 = 									
01 = 	04 = 	07 = 									
02 = 	05 = 	08 = 									