

## technical tubes and hoses

	advantages	applications	connections		advantages	applications	connections
ni-rigid	<ul> <li>large range of working temperatures and pressures</li> </ul>	- pneumatic systems	LF3000°, LF3600, LF3800 push-in fittings		<ul> <li>large range of working temperatures and pressures</li> </ul>		LF3000°, LF3600, L push-in fittings*
	<ul> <li>good chemical resistance</li> <li>7 colours</li> <li>3 mm to 16 mm tube o.d.</li> </ul>		Phane.		- high flexibility		
		~		polyester	<ul> <li>good chemical resistance</li> <li>good ageing</li> <li>6 colours</li> </ul>	- pneumatic systems	
	in 25 m rolls: 1025P in 100 m rolls: 1100P		brass and stainless steel- compression fittings*		<ul> <li>close tolerance, 3 mm to 14 mm tube o.d.</li> </ul>		brass and stainles compression fittin
			THE AND		in 25 m rolls: 1025U in 100 m rolls: 1100U		Str. O
			adaptors	polyether	- good resistance to humidity and bacteriological agression		adaptors
itube	- small bend radius	- pneumatic circuits submitted	multi-connector		<ul> <li>- 3 colours</li> <li>- close tolerance, 4 mm to 14 mm</li> </ul>		100
rigid/PVC sheath	- 6 colours, 2 to 12 tubes	to external aggression	main-connector		tube o.d. in 25 m rolls: 1025UR		
	in 50 m rolls: 1050P in 10 m rolls: 1010P			-	in 100 m rolls: 1100UR		
	- 1 colour	- centralised lubrication circuits	push-in fittings	twin tubing	<ul> <li>compact cabling</li> <li>single or two-coloured (black/blue)</li> <li>4 mm to 8 mm tube o.d.</li> </ul>		
	<ul> <li>close tolerance, 4 mm to 10 mm tube o.d.</li> </ul>	The Manual I	for centralised lubrication	O			
	in 25 m rolls: 1025L	and the	200.		in 25 m rolls: 1420U		
Recoil tubin	a		* ferrules are necessary	anti-static	- prevents accumulation of electrostatic charges	- electronic environments	
	9				<ul> <li>close tolerance, 3 mm to 12 mm tube o.d.</li> </ul>		
	advantages	applications	connections		in 100 m rolls: 1100UA		
4" BSP taper fitting	<ul> <li>the coil will continue to contract after multiple use</li> <li>fitted with protection springs</li> </ul>	- pneumatic equipment	C 9000 and metal quick acting couplers				* ferrules are nece
	- 2 colours - 6 mm and 8 mm o.d.		THE A	E Fluoropoly	mer FEP 140 tube		
	service length 2 m: 1470P		Blowguns		advantages	applications	connections
and the second se	service length 4 m: 1471P service length 6 m: 1472P		1	۲ <u>۲</u>	<ul> <li>excellent resistance to chemicals and high temperature</li> </ul>	- food and industrial applications	LF3600, LF3800 push-in fittings*
rethane	- the coil will continue to contract after multiple use		C 9000 and metal quick acting couplers		<ul> <li>food quality</li> <li>close tolerance, 4 mm to 12 mm</li> </ul>	applications	pusi-in iterings
4" BSP taper fitting	<ul> <li>high flexibility</li> <li>fitted with protection springs</li> </ul>	Tal	quick acting couplets	-	tube o.d.	1941 Con	
2 Martin	- 3 colours - 4 mm to 12 mm o.d.	U	Sich		in 5 m rolls: 1005T	J T LAR	stainless steel compression fitti
	service length 2 m: 1470U service length 4 m: 1471U	<u>s</u> e	Blowguns		in 25 m rolls: 1025T	2 12	1
	service length 6 m: 1472U		-	Polyethyle	ne		* ferrules are nece
irethane ut connectors	<ul> <li>suited to reduced spaces</li> <li>1 colour</li> <li>8 mm to 12 mm tube o.d.</li> </ul>		push-in fittings with protection springs	Li ronyeunyie			
			- Hand Million		advantages - resistance to chemicals	applications - food and industrial	connections
$\bigcirc$				Y			
	service length 2 m: 1460U		C 9000 quick acting couplers		<ul> <li>food quality</li> <li>economical solution</li> </ul>	applications	push-in fittings
	service length 2 m:1460Uservice length 4 m:1461Uservice length 6 m:1462U				<ul> <li>food quality</li> </ul>		push-in fittings
Braided PVC	service length 4 m: 1461U service length 6 m: 1462U			$\bigcirc$	<ul> <li>food quality</li> <li>economical solution</li> <li>close tolerance, from 1/8" to 1/2"</li> </ul>		push-in fittings
Braided PVC	service length 4 m: 1461U service length 6 m: 1462U C hose	applications	quick acting couplers	$\bigcirc$	- 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		push-in fittings
Braided PVC	service length 4 m: 1461U service length 6 m: 1462U C hose advantages	applications		Anti-spark	- 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		push-in fittings
	service length 4 m: 1461U service length 6 m: 1462U C hose advantages	1	quick acting couplers	$\bigcirc$	- 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		push-in fittings
	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - food quality	- suitable for use with food and	connections adaptors	$\bigcirc$	food quality     economical solution     else tolerance, from 1/8" to 1/2"     and 4 mm tube o.d.     in 5 m rolls: 1025Y     in 25 m rolls: 1100Y  tubing advantages - onforms to UL94 VO standard - excellent resistance to spark	applications  applications  applications  installations submitted to aggressive environments and	*
	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - 6od quality - 8 mm to 26 mm tube o.d.	- suitable for use with food and	quick acting couplers	Anti-spark	food quality     economical solution     economical solution     dese 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  tubing  advantages      conforms to UL94 VO standard     excellent resistance to spark     projections     resistant to high pressure	applications applications applications - installations submitted to	connections
	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - food quality	- suitable for use with food and	connections adaptors C 9000 and metal	$\bigcirc$	food quality     economical solution     elose 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  tubing  advantages      conforms to UL94 VO standard     excellent resistance to spark     projections	applications  applications  applications  installations submitted to aggressive environments and	connections
r 3	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - 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	connections adaptors C 9000 and metal	Anti-spark	food quality     economical solution     ecoson class solution     ecoson class solution     dese tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls: 1025Y     tubing     advantages     eorforms to UL94 VO standard     excellent resistance to spark     projections     essitant to high pressure     form 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025Py	applications  applications  applications  installations submitted to aggressive environments and	connections
r 3	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - 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	connections adaptors C 9000 and metal	Anti-spark	food quality     economical solution     ecoson tail solution     ecoson tail solution     dese tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls: 1025y     tubing     advantages     excellent resistance to spark     projections     resistant to high pressure     from 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025Py     in 100 m rolls: 1025Py     resistant to high pressure	applications  applications  applications  installations submitted to aggressive environments and	connections
r 3	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - 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	connections adaptors C 9000 and metal	Anti-spark	food quality     economical solution     economical solution     close tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls:     1025Y     tubing     advantages     economical exitence to spark     projections     resistant to high pressure     from 6 mm to 12 mm tube o.d.     in 25 m rolls:     1025PV     in 100 m rolls:     1025PV	applications  applications  applications  installations submitted to aggressive environments and	connections LF6000 push-in fittings
r 3	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - 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 ng hose advantages - excellent resistance to hydracarbons, UV, welding sparks and advancarbons, UV, welding sparks and advancarbons,	<ul> <li>suitable for use with food and industrial fluids</li> <li>Image: Second Seco</li></ul>	connections adaptors C 9000 and metal quick acting couplerss	Anti-spark	food quality     economical solution     ecoson tail solution     ecoson tail solution     dese tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls: 1025y     tubing     advantages     excellent resistance to spark     projections     resistant to high pressure     from 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025Py     in 100 m rolls: 1025Py     resistant to high pressure	applications  applications  applications  installations submitted to aggressive environments and	connections
r 3	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - food quality - food qualit	<ul> <li>euitable for use with food and industrial fluids</li> <li>Image: Second Seco</li></ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	anti-spark nylon tubing	food quality     economical solution     elose tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls: 1025Y     tubing     advantages     eonforms to UL94 VO standard     eoxellent resistance to spark     projections     1025P_V     in 26 m rolls: 1025P_V     in 100 m rolls: 1025U_V     in 025U_V     excellent humidity resistance	applications  applications  applications  installations submitted to aggressive environments and	Connections LF6000 push-in fittings LF6000 push-in fittings LF8000
r 3	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - 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 Check advantages - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - 4 colours, DN 6 to 20 in 20 m rolls: 1020H	<ul> <li>euitable for use with food and industrial fluids</li> <li>Image: Second Seco</li></ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	Anti-spark	food quality     economical solution     ecoson class solution     ecoson class solution     for 1/2" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls:     1025Y     tubing     advantages     excellent resistance to spark     projections     resistant to high pressure     -from 6 mm to 12 mm tube o.d.     in 100 m rolls:     1025PY     resistant to high pressure     -from 6 mm to 12 mm tube o.d.     in 100 m rolls:     1025PY     in 100 m rolls:     1025UY     in 100 m rolls:     1025UY	applications  applications  applications  installations submitted to aggressive environments and	connections LF6000 push-in fittings LF6000 push-in fittings
r 3	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fituid - toad quality - 8 mm to 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1025V in 50 m rolls: 1050V - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - 4 colours, DN 6 to 20	<ul> <li>euitable for use with food and industrial fluids</li> <li>Image: Second Seco</li></ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	anti-spark nylon tubing	food quality     economical solution     elose tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls: 1025Y     tubing     advantages     eonforms to UL94 VO standard     eoxellent resistance to spark     projections     1025P_V     in 26 m rolls: 1025P_V     in 100 m rolls: 1025U_V     in 025U_V     excellent humidity resistance	applications  applications  applications  installations submitted to aggressive environments and	Connections
r 3	service length 4 m: 1461U service length 6 m: 1462U <b>bose</b> advantages - translucent for visual checking of fluid - food quality - 6 od quality - 8 mm to 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1050V - mg hose advantages - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - 4 colours, DN 6 to 20 In 20 m rolls: 1020H in 20 m rolls: 1020H	<ul> <li>euitable for use with food and industrial fluids</li> <li>Image: Second Seco</li></ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	anti-spark nylon tubing	food quality     economical solution     else tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls:     1025Y     tubing     advantages     economical solution     excellent resistance to spark     projections     resistant to high pressure     -from 6 mm to 12 mm tube o.d.     in 25 m rolls:     1025P. V     in 100 m rolls:     1025UX	applications  applications  applications  installations submitted to aggressive environments and	Connections
ت Self-fastenir	service length 4 m: 1461U service length 6 m: 1462U <b>bose</b> advantages - translucent for visual checking of fluid - food quality - 6 od quality - 8 mm to 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1050V - mg hose advantages - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - 4 colours, DN 6 to 20 In 20 m rolls: 1020H in 20 m rolls: 1020H	<ul> <li>suitable for use with food and industrial fluids</li> <li>automatic subscription</li> <li>applications</li> <li>automative process equipment</li> <li>coling circuits</li> <li>pneumatic installations</li> </ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	Anti-spark	food quality     economical solution     else tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls:     1025Y     tubing     advantages     economical solution     excellent resistance to spark     projections     resistant to high pressure     -from 6 mm to 12 mm tube o.d.     in 25 m rolls:     1025P. V     in 100 m rolls:     1025UX	applications	Connections
Self-fastenir	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - food quality - 8 m no 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1025V ng hose advantages - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracar	<ul> <li>suitable for use with food and industrial fluids</li> <li>automatic subscription</li> <li>applications</li> <li>automative process equipment</li> <li>coling circuits</li> <li>pneumatic installations</li> </ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	Anti-spark	food quality     economical solution     else tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls: 1025Y     tubing     advantages     economical solution     excellent resistance to spark     projections     resistant to high pressure     form 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025PV     in 100 m rolls: 1025PV     in 100 m rolls: 1025PV     in 100 m rolls: 1025PV     economication to ight pressure     form 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025PV     in 100 m rolls: 1025UV	applications	Connections
ت Self-fastenir	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - food quality - 8 m no 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1025V ng hose advantages - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracar	<ul> <li>suitable for use with food and industrial fluids</li> <li>automatic subscription</li> <li>applications</li> <li>automative process equipment</li> <li>coling circuits</li> <li>pneumatic installations</li> </ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	Anti-spark	food quality     economical solution     elses tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls: 1025y     tubing     advantages     excellent resistance to spark     projections     resistant to high pressure     - from 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025PV     in 100 m rolls: 1025UV     excellent high pressure     - from 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025UV     in 100 m rolls: 1025UV     in 100 m rolls: 1025UV     in 100 m rolls: 1025UV     socielent humidity resistance     from 4 mm to 12 mm tube o.d.     in 25 m rolls: 1025UV     socielent humidity resistance     from 4 mm to 12 mm tube o.d.     in 25 m rolls: 1025UV	applications	Connections
ت Self-fastenir	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - food quality - 8 m no 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1025V ng hose advantages - excellent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, UV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - simplicity of installation - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracarbons, IV, welding sparks and abrasion - a collent resistance to hydracar	<ul> <li>suitable for use with food and industrial fluids</li> <li>automatic subscription</li> <li>applications</li> <li>automative process equipment</li> <li>coling circuits</li> <li>pneumatic installations</li> </ul>	quick acting couplers connections adaptors C 9000 and metal quick acting couplerss connections	Anti-spark	food quality     economical solution     elses tolerance, from 1/8" to 1/2"     and 4 mm to 14 mm tube o.d.     in 5 m rolls:     10259     tubing     advantages     excellent resistance to spark     projections     resistant to high pressure     -from 6 mm to 12 mm tube o.d.     in 25 m rolls:     10259v     resistant to high pressure     -from 6 mm to 12 mm tube o.d.     in 25 m rolls:     1025UV     resistant to high pressure     -from 6 mm to 12 mm tube o.d.     in 25 m rolls:     1025UV     in 100 m rolls:     1025UV	applications	Connections
ب Self-fastenir Skaging - Le	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fluid - foad quality - 8 mm to 26 mm tube o.d. in 25 m rolls: 1025V in 50 m rolls: 1050V - excellent resistance to hydracarbons, UV, welding sparks and abrasion - a colours, DN 6 to 20 in 20 m rolls: 1020H in 40 m rolls: 1040H in 90 m rolls: 1040H	<ul> <li>suitable for use with food and industrial fluids</li> <li>applications</li> <li>applications</li></ul>	connections         adaptors         adaptors         C 9000 and metal quick acting couplerss         connections         quick-acting barbod fittings 0132, 0133 and 0134         consections         quick-acting barbod fittings         0132, 0133 and 0134         consections         consections <td< td=""><td>Anti-spark anti-spark nylon tubing Other anti-spark polyurethane tubing anti-spark single layer polyurethane tubing anti-spark single layer polyurethane tubing Other anti-spark single layer polyurethane tubing</td><td><ul> <li>food quality <ul> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>to 12" and 4 mm to 14 mm tube o.d.</li> </ul> </li> <li>in 5 m rolls: 1025Y <ul> <li>100Y</li> </ul> </li> <li>tubing</li> </ul> <li>advantages <ul> <li>conforms to ULS4 VO standard <ul> <li>ordforms to ULS4 VO standard <ul> <li>ordforms to ULS4 VO standard</li> <li>occellent resistance to spark <ul> <li>projections</li> <li>resistant to high pressure</li> <li>from 6 mm to 12 mm tube o.d.</li> </ul> </li> <li>in 25 m rolls: 1025PV <ul> <li>in 100 m rolls: 1025PV</li> <li>in 100 m rolls: 1025UV</li> </ul> </li> <li>s of Legris tubes and <ul> <li>material</li> <li>100PQ4, 03</li> <li>length</li> <li>o.d. of tube</li> </ul> </li> </ul></li></ul></li></ul></li></td><td>applications</td><td>Connections</td></td<>	Anti-spark anti-spark nylon tubing Other anti-spark polyurethane tubing anti-spark single layer polyurethane tubing anti-spark single layer polyurethane tubing Other anti-spark single layer polyurethane tubing	<ul> <li>food quality <ul> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>coor quality</li> <li>to 12" and 4 mm to 14 mm tube o.d.</li> </ul> </li> <li>in 5 m rolls: 1025Y <ul> <li>100Y</li> </ul> </li> <li>tubing</li> </ul> <li>advantages <ul> <li>conforms to ULS4 VO standard <ul> <li>ordforms to ULS4 VO standard <ul> <li>ordforms to ULS4 VO standard</li> <li>occellent resistance to spark <ul> <li>projections</li> <li>resistant to high pressure</li> <li>from 6 mm to 12 mm tube o.d.</li> </ul> </li> <li>in 25 m rolls: 1025PV <ul> <li>in 100 m rolls: 1025PV</li> <li>in 100 m rolls: 1025UV</li> </ul> </li> <li>s of Legris tubes and <ul> <li>material</li> <li>100PQ4, 03</li> <li>length</li> <li>o.d. of tube</li> </ul> </li> </ul></li></ul></li></ul></li>	applications	Connections
ت Self-fastenir	service length 4 m: 1461U service length 6 m: 1462U C hose advantages - translucent for visual checking of fiuid - food quality - 8 mm to 26 mm tube o.d. in 25 m rolls: 1025V in 60 m rolls: 1056V - excellent resistance to hydracarbons, UV, weiding sparts and abrasion - simplicity of installation - 4 colours, DN 6 to 20 in 20 m rolls: 1020H in 40 m rolls: 1020H in 90 m rolls: 1020H i	<ul> <li>suitable for use with food and industrial fluids</li> <li>applications</li> <li>applications</li> <li>applications</li> <li>ooling circuits</li> <li>pneumatic installations</li> <li>applications</li> <li>applica</li></ul>	quick acting counters adaptors Connections adaptors Quick acting couplerss quick acting couplerss Quick-acting barbed fittings D122, 0133 and 0134 Councelions Quick-acting barbed fittings D122, 0133 and 0134 Councelions Councelions Quick-acting barbed fittings D122, 0133 and 0134 Councelions Councelions Quick-acting barbed fittings D122, 0133 and 0134 Councelions Councelions Councelions Councelions Quick-acting barbed fittings D122, 0133 and 0134 Councelions Coun	Anti-spark anti-spark nylon tubing Other anti-spark polyurethane tubing anti-spark single layer polyurethane tubing anti-spark single layer polyurethane tubing Other anti-spark single layer polyurethane tubing	food quality     economical solution     elses 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      tubing     advantages     - conforms to UL94 VO standard     - excellent resistance to spark     projections     resistant to high pressure     - from 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025PV     in 100 m rolls: 1025PV     in 100 m rolls: 1025PV     in 100 m rolls: 1025PV     resistant to high pressure     - from 6 mm to 12 mm tube o.d.     in 25 m rolls: 1025PV     in 100 m rolls: 1025PV     is sof Legris tubes and         In 00 m rolls: 1025PV     in 100 m rolls: 1025PV	applications	Connections