
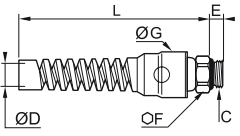


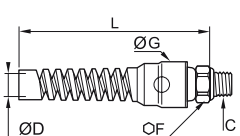



Accessories


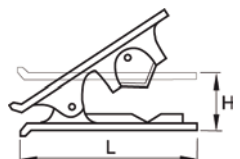

0694 Push-In Fitting with Protection Spring, Male BSPP Thread

	Nickel-plated brass, NBR 	ØD C 	E F G L kg
		8 G1/4 0694 08 13	6.5 16 24 104.5 0.067
		10 G1/4 0694 10 13	6.5 18 24 106.5 0.062
		12 G3/8 0694 12 17	7.5 20 29.5 126 0.080



0695 Push-In Fitting with Protection Spring, Male BSPT Thread

	Nickel-plated brass, NBR 	ØD C 	F G L kg
		8 R1/4 0695 08 13	14 24 104.5 0.055
		10 R1/4 0695 10 13	18 24 106.5 0.064
		12 R3/8 0695 12 17	20 29.5 126 0.090



3000 71 00 Tube Cutter

	Technical polymer 		H L kg
		3000 71 00	25 79 0.029 This tool is designed to give a clean cut at right angles to the tube axis for all resilient polymer tubing (polyamide, polyurethane, FEP, polyethylene, etc.) from 4 mm to 12 mm diameter inclusive. Replacement blades: part number 3000 71 00 05 A spring maintains the cutter in the closed position.


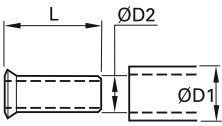

3000 71 11 Tube Cutter

	Treated steel		kg
		3000 71 11	0.227


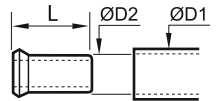

6000 71 00 Stripping Tool for Anti-Spark Tubing

	Technical polymer, stainless steel		kg
		6000 71 00	0.098 Working principle of the stripping tool page 3-17


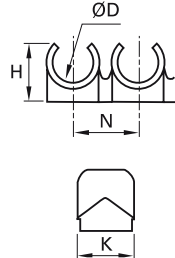

1827 Stainless Steel Tube Support for Fluoropolymer Tubing

	Stainless steel 316L 	ØD1	ØD2		L	kg
		6	4	1827 06 00	11.5	0.001
		8	6	1827 08 00	14	0.001
		10	8	1827 10 00	18	0.001
		12	9	1827 12 09	18	0.001
		12	10	1827 12 00	18	0.001
16	14	1827 16 00	18	0.002		
This tube support is necessary when using fluoropolymer FEP tubing at all temperatures compatible with the fitting/tubing assembly.						


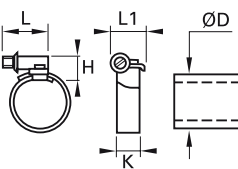

0127 Brass Tube Support for Polymer Tubing

	Brass 	ØD1	ØD2		L	kg
		4	2	0127 04 00	11	0.001
			2.7	0127 04 27	11	0.001
		5	3	0127 05 03	11	0.001
			3.3	0127 05 00	11.5	0.009
		6	4	0127 06 00	11.5	0.001
			5.5	0127 08 55	14	0.001
		8	6	0127 08 00	14	0.001
			7	0127 10 07	18	0.001
		10	7.5	0127 10 75	18	0.001
			8	0127 10 00	18	0.002
			8	0127 12 08	18	0.002
		12	9	0127 12 09	18	0.002
			10	0127 12 00	18	0.001
		14	11	0127 14 11	18	0.002
			12	0127 14 00	18	0.002
		15	12	0127 15 12	18	0.002
		16	13	0127 16 13	18	0.003
		18	14	0127 18 14	19.5	0.003
		20	15	0127 20 15	20.5	0.003
22	16	0127 22 16	21	0.004		
25	19	0127 25 19	25	0.007		
This tube support guarantees good gripping, at high temperatures and pressures, by preventing collapsing of the tube.						

CLIP Clip Strip for Tubing and Fittings

	Technical polymer 	ØD		H	K	N	kg
		4	CLIP 04 00	9	13.5	10.5	0.007
		6	CLIP 06 00	10.5	13	10.5	0.004
		8	CLIP 08 00	12.5	10.5	12	0.007
		10	CLIP 10 00	14	12	15	0.005
		12	CLIP 12 00	16.5	14	16.5	0.009
		14	CLIP 14 00	18	16	20.5	0.008
Delivered in boxes of 10 strips of the same diameter (complete with self-tapping screws of 95 mm length) These clips can be used with metric or inch tubing.							

0697 Clip for Braided Tubing

	Treated steel 	ØD		H	K	L	L1	kg
		6-11	0697 00 01	7	5	12	7	0.004
		10-16	0697 00 02	12	9	21	13	0.011
		12-22	0697 00 03	12	9	21	13	0.015
		16-27	0697 00 04	12	9	24	13	0.015
20-32	0697 00 05	12	9	24	13	0.016		

Chemical Compatibility Chart

Recommended	1	Not Recommended	3
Satisfactory	2	Not Available	-

Substances	PA	PU ether	PU ester	Low Density PE	APE	FEP/PFA
Acetaldehyde	1	1	3	3	2	1
Acetone	1	3	1	2	1	1
Acetylene	-	-	-	3	-	1
Acid, chromic up to 10%	2	3	3	3	-	1
Acid, citric	1	1	1	1	1	1
Acid, formic up to 10%	-	-	-	3	-	1
Acid, hydrochloric up to 10%	3	1	3	1	1	1
Acid, phosphoric up to 50%		3	3	1	1	1
Acid, sulphuric up to 10%	3	1	1	1	1	1
Acid, acetic	3	1	3	1	1	1
Acid, nitric	2	1	3	2	-	1
Ammonia and gaseous	-	1	3	2	1	1
Ammonium chloride up to 10%	-	1	1	1	1	1
Benzene	1	3	3	3	2	1
Bromine	3	-	-	2	3	1
Butane	-	1	1		1	1
Butyl acetate	1	3	2	2		1
Butylic and butyl alcohol	1	3	2	1	1	1
Calcium chloride	1	-	-	2	1	1
Carbon tetrachloride (sodium hypochlorite)	2	2	2		3	1
Chloroform	3	3	3	2	2	1
Compressed air	-	1	1	1	1	1
Copper sulphate	-	-	-	-	-	1
Cyclohexanone	1	3	3	3		1
Ethanol	1	2	2			1
Ethyl acetate	1	2	2	1	1	1
Ethyl alcohol	1	-	-	2	1	1
Ethylene oxide	-	-	-	3	2	1
Formalin (formaldehyde)	1	1	2	1	1	1
Freon 12-22	2	2	2	-	-	1
Glucose	-	1	2	1	1	1
Glycol (methyl)	-	3	3	-	-	1
Glycol (without H ₂ O)	-	1	1	1	1	1
Hexachloride	-	2	1	-	-	1
Hydrogen	1	1	2	-	1	1
Hydrogen peroxide (perydrol)	3	2	2	-	1	1
Kerosene	1	1	2	-	3	1
Magnesium chloride (up to 30%)	1	1	2	-	1	1
Methane	1	1	1	-	-	1
Methanol	2	1	1	-	-	1
Methyl acetate	-	2	2	-	-	1
Methyl alcohol (pure)	1	1	1	-	2	1

Chemical Compatibility Chart

Substances	PA	PU ether	PU ester	LDPE	APE	FEP/PFA
Methyl bromide	2	-	-	-	-	1
Methyl chloride	2	-	-	-	-	1
Methyl ethyl ketone	1	3	3	-	-	1
Methyl isobutyl ketone	1	3	3	-	-	1
Oils (ASTM class A)	1	1	1	-	-	1
Oils (ASTM class B)	1	2	1	-	-	1
Oils (ASTM class C)	1	2	1	-	-	1
Oils (ASTM class 1)	1	1	1	-	-	1
Oils (ASTM class 2)	1	1	1	-	-	1
Oils (ASTM class 3)	1	1	1	-	-	1
Oils (cutting)	1	1	1	-	3	1
Oils (paraffin)	1	1	2	-	-	1
Oils, engine (diesel)	1	2	2	2	2	1
Oxygen	1	1	1	1	1	1
Ozone	3	2	2	-	3	1
Perchlorate ethylene	1	3	3	-	-	1
Petrol, with up to 40% aromatics	3	3	2	-	3	1
Petrol, with more than 40% aromatics	1	3	3	-	3	1
Phenols	1	3	3	-	-	1
Potash	1	2	3	-	-	1
Potassium chloride up to 40%	-	1	2	-	-	1
Potassium hydroxide	1	-	-	-	1	1
Potassium manganate 5%	1	3	2	-	1	1
Potassium sulphate	1	-	-	-	-	1
Propane	1	1	1	-	-	1
Soda 50%	1	1	3	-	1	1
Sodium carbonate	1	-	-	-	1	1
Sodium chloride	-	1	2	-	-	1
Sodium hydroxide (caustic soda)	-	1	2	-	1	1
Sodium hypochlorite (bleach)	1	1	3	-	-	1
Sulphurous anhydride	1	-	-	-	-	1
Tetrachloroethylene	1	2	2	-	-	1
Toluene	1	2	2	3	3	1
Tributylphosphate	1	-	-	-	-	1
Trichlorethylene	1	3	3	-	-	1
Water (distilled, deionised)	-	1	3	2	1	1
Water (drinking, food)	1	1	3	1	1	1
Water (industrial)	1	1	3	1	1	1
Water (sea)	2	1	3	1	1	1
Xylem	1	2	2	-	-	1
Zinc chloride	1	1	1	-	-	1

For other fluids, concentrations or special implementation, please contact us.