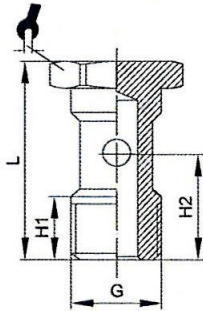


Operating temperature
 Max. working pressure
 Thread

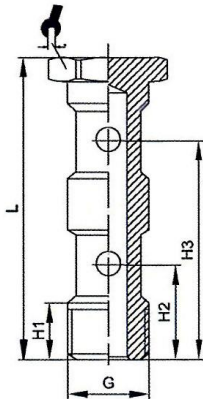
-20 °C to +70 °C
 16 bar
 G-Thread acc. to DIN EN ISO 228-1



762.018

Banjo bolt, single

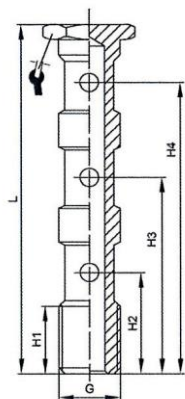
Art. No.	Type No.	G mm	H1 mm	H2 mm	L mm	a/f mm
108822	762.005	M5	6.0	9.6	17.5	8
108823	762.018	G 1/8	9.0	15.0	28.0	14
108824	762.014	G 1/4	12.0	18.0	33.0	17
108825	762.038	G 3/8	13.0	21.0	36.0	19



763.018

Banjo bolt, double

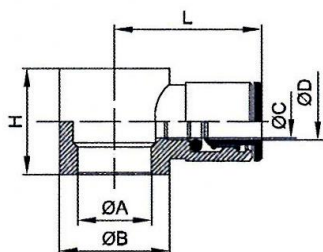
Art. No.	Type No.	G mm	H1 mm	H2 mm	H3 mm	L mm	a/f mm
108826	763.018	G 1/8	9.0	15.0	31.0	44.5	14
108827	763.014	G 1/4	11.0	17.0	36.0	51.5	17
108828	763.038	G 3/8	14.0	20.5	43.0	58.1	19



764.018

Banjo bolt, triple

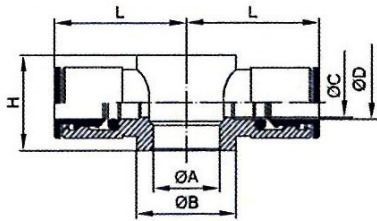
Art. No.	Type No.	G mm	H1 mm	H2 mm	H3 mm	H4 mm	L mm	a/f mm
108829	764.018	G 1/8	9.0	16.0	32.5	48.0	60.0	14
108830	764.014	G 1/4	12.0	18.5	37.0	55.5	70.5	17
108831	764.038	G 3/8	13.0	20.5	44.0	65.0	80.0	19



765.018-4

L-ring nipple

Art. No.	Type No.	ØD mm	G mm	ØA mm	ØB mm	ØC mm	H mm	L mm
108832	765.005-4	4	M5	5.0	a/f 9	3.0	9.0	18.0
108833	765.018-4	4	G 1/8	9.9	14.0	3.0	15.0	20.5
108834	765.018-6	6	G 1/8	9.9	14.0	5.0	15.0	23.0
108835	765.018-8	8	G 1/8	9.9	14.0	6.0	15.0	24.5
108836	765.014-6	6	G 1/4	13.3	18.0	5.0	17.0	24.0
108837	765.014-8	8	G 1/4	13.3	18.0	7.0	17.0	26.0
108838	765.014-10	10	G 1/4	13.3	18.0	9.0	17.0	27.0
108839	765.014-12	12	G 1/4	13.3	18.0	9.0	17.0	28.0
108840	765.038-8	8	G 3/8	16.6	21.0	7.0	20.0	27.0
108841	765.038-10	10	G 3/8	16.6	21.0	9.0	20.0	28.0
108842	765.038-12	12	G 3/8	16.6	21.0	11.0	20.0	29.0



766.018-4

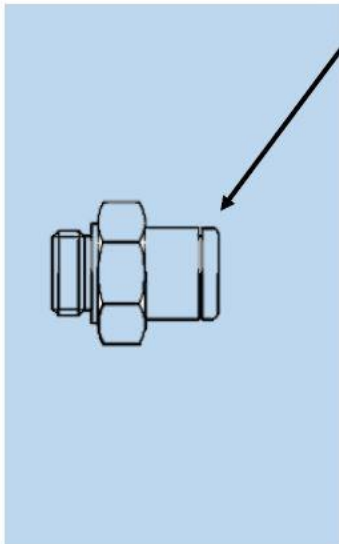
T-ring nipple

Art. No.	Type No.	ØD mm	G mm	ØA mm	ØB mm	ØC mm	H mm	L mm
108843	766.005-4	4	M5	5.0	7.0	3.0	9.0	18.0
108844	766.018-4	4	G 1/8	9.9	14.0	3.0	15.0	21.0
108845	766.018-6	6	G 1/8	9.9	14.0	5.0	15.0	23.0
108846	766.018-8	8	G 1/8	9.9	14.0	6.0	15.0	24.5
108847	766.014-6	6	G 1/4	13.3	18.0	5.0	17.0	24.0
108848	766.014-8	8	G 1/4	13.3	18.0	7.0	17.0	26.0
108849	766.014-10	10	G 1/4	13.3	18.0	9.0	17.0	26.0
108850	766.038-8	8	G 3/8	16.7	21.0	7.0	20.0	27.0
108851	766.038-10	10	G 3/8	16.7	21.0	9.0	20.0	28.0
108852	766.038-12	12	G 3/8	16.7	21.0	11.0	20.0	29.0

Assembling instructions for push-in fittings

- Cut the hose ends plain. To ensure an ideal sealing effect and secure stop of the fitting make sure the hose end is not oval.
- Clean the hose ends and make sure that it is free of burrs.
- Push the hose ends into the fitting till it stops
- Test stability by pulling the hose shortly.
- Push the release ring to release the hose.
- Pull out the hose with slight rotation.
- For a new assembling cut the hose plain again. Then pushing and releasing the tube should not be affected adversely.

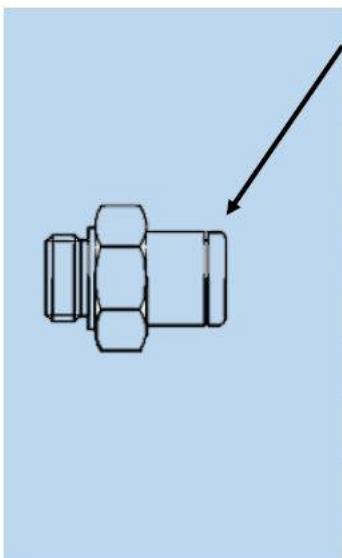
We recommend for improved strength of push-in fittings with **PA** hoses, the following push-in fitting - hose combination:



For tube O.D.	Recommended hose \varnothing	Recommended hose
3	3x1.5 *	259.08 X
4	4x2 *	259.09 X
5	5x3	259.10 X
6	6x4 *	259.11 X
8	8x6 *	259.12 X
10	10x7 *	259.61 X
12	12x9 *	259.14 X
14	14x11	259.62 X
16	16x12	259.25 X

* Recommended and based on ISO 14743

We recommend for improved strength of push-in fittings with **PU** hoses, the following push-in fitting - hose combination:



For tube O.D.	Recommended hose \varnothing	Recommended hose
3	3x1.5 *	259.50 X
4	4x2 *	259.04 X
5	5x3	259.15 X
6	6x4 *	259.16 X
8	8x5 *	259.63 X
10	10x7 *	259.64 X
12	12x8 *	259.65 X
14	14x10	259.51 X
16	16x12	259.52 X

* Recommended and based on ISO 14743