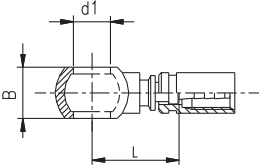
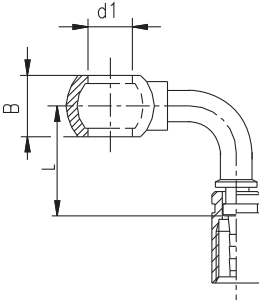


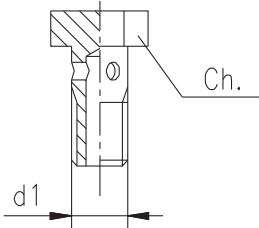
Gerader Ringnippel-anschluss Gemäß DIN 7642
Straight banjo
According to DIN 7642



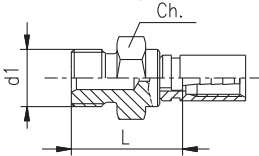
90° Ringnippelanschluss
Gemäß DIN 7642
90° banjo
According to DIN 7642



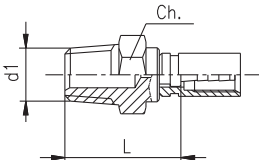
Hohlschraube für Ringnippel Gemäß DIN 7643
Screw for banjo
According to DIN 7643



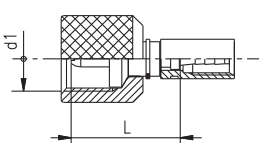
Anschluss mit Außengewinde
Male fitting



Kegelanschluss mit Außengewinde
Taper male fitting



Schraubanschluss
Nut connection



Schlauchart hose type

6400					6500 - 6700			
Part. No.	L	d1	B	p max.	Part. no	L	d1	p max.
801. 70.008.00	19	8	8	200 bar	804. 70.008.00	19	8	200 bar
801. 70.010.00	21	10	10	200 bar	/	/	/	/
801. 70.202.00	21	1/8"	10	200 bar	/	/	/	/

Schlauchart hose type

6400					6500 - 6700			
Part. No.	L	d1	B	p max.	Part. no	L	d1	p max.
801. 72.008.00	25	8	8	200 bar	804. 72.008.00	19	8	200 bar
801. 72.010.00	22	10	10	200 bar	804. 72.010.00	/	/	/
801. 72.202.00	22	1/8"	10	200 bar	/	/	/	/

Part. No.	d1	Ch.
A38-08M	M8 x 1	12
A38-10M	M10 x 1	14
A39-A02	ISO 228 G1/8"	14

Schlauchart hose type

6400				
Part. No.	L	d1	Ch.	p max.
801. 80.202.00	19	ISO 228 G1/8"	13	400 bar
801. 80.204.00	24,5	ISO 228 G1/4"	19	630 bar

Schlauchart hose type

6400				
Part. No.	L	d1	Ch.	p max.
801. 80.302.00	21	1/8"-27 NPTF	13	400 bar

Schlauchart hose type

6400				
Part. No.	L	d1	p max.	
801. 10.125.00	22	S12.65x1,5	630 bar	