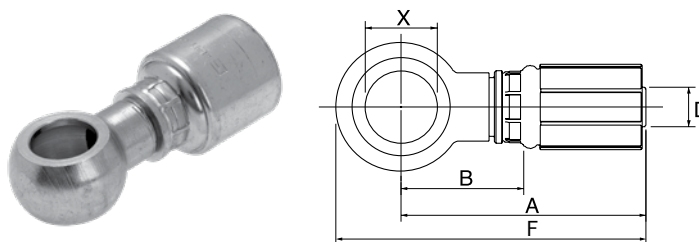


METRIC DBJ

Metric banjo.



D				A	B	F	X	REF.	
-size	DN	"		mm	mm	mm	mm	G	
-4	6	1/4	M10	52.3	26.3	60.8	10.1	4G10DBJ	
-4	6	1/4	M12	54.3	28.3	64.3	12.1	4G12DBJ	
-4	6	1/4	M14	56.3	30.3	68.3	14.1	4G14DBJ	
-4	6	1/4	M16	58.3	32.3	72.3	16.1	4G16DBJ	
-4	6	1/4	M18	60.3	34.3	76.3	18.1	4G18DBJ	
-5	8	5/16	M12	56.2	28.2	66.2	12.1	5G12DBJ	
-5	8	5/16	M14	58.2	30.2	70.2	14.1	5G14DBJ	
-5	8	5/16	M16	60.2	32.2	74.2	16.1	5G16DBJ	
-5	8	5/16	M18	62.2	34.2	78.2	18.1	5G18DBJ	
-6	10	3/8	M12	56.0	28.1	66.0	12.1	6G12DBJ	
-6	10	3/8	M14	58.3	30.4	70.3	14.2	6G14DBJ	
-6	10	3/8	M16	60.3	32.4	74.0	16.2	6G16DBJ	
-6	10	3/8	M18	62.3	34.4	78.3	18.2	6G18DBJ	
6	10	3/8	M22	63.8	35.9	83.3	22.1	6G22DBJ	
-8	12	1/2	M18	72.2	34.7	88.2	18.1	8G18DBJ	
-8	12	1/2	M22	75.7	38.2	95.2	22.1	8G22DBJ	
-10	16	5/8	M22	76.2	38.7	95.7	22.1	10G22DBJ	
-10	16	5/8	M26	79.3	41.8	102.3	26.1	10G26DBJ	
-12	20	3/4	M22	89.2	38.2	108.7	22.1	12G22DBJ	
-12	20	3/4	M26	94.7	43.7	117.7	26.1	12G26DBJ	
-16	25	1	M30	109.2	52.4	136.2	30.1	16G30DBJ	

-4 to -16 size are 20.0 MPa (2900 psi), these maximum working pressure values are a guidance for the banjo body only, selection of sealing type and applied torque on banjo bolt can influence overall connection performance.

Unless otherwise stated the coupling meets the pressure rating requirements of the respective international standard.