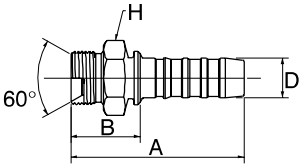
BSP MBSPP

Male BSP Parallel. 60° inverted cone.





D				A	B	H	REF.
-size	DN	"		mm	mm	mm	GS
-6	10	3/8	G 3/8" - 19 BSP	63.0	27.2	22.0	6GS6MBSPP
-6	10	3/8	G 1/2" - 14 BSP	68.0	32.2	27.0	6GS8MBSPP
-8	12	1/2	G 1/2" - 14 BSP	67.5	30.0	27.0	8GS8MBSPP
-10	16	5/8	G 5/8" - 14 BSP	84.0	33.7	30.0	10GS10MBSPP
-10	16	5/8	G 3/4" - 14 BSP	85.0	34.7	32.0	10GS12MBSPP
-12	20	3/4	G 3/4" - 14 BSP	85.0	34.7	32.0	12GS12MBSPP
-12	20	3/4	G 1" - 11 BSP	90.0	39.0	41.0	12GS16MBSPP
-16	25	1	G 1" - 11 BSP	98.0	41.2	41.0	16GS16MBSPP
-20	32	1.1/4	G 1.1/4" - 11 BSP	118.0	46.9	50.0	20GS20MBSPP

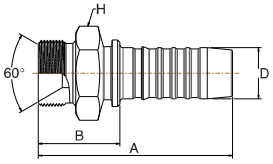
-6 to -20 size are 42.0 MPa (6000 psi).

BSP MBSPP-RB

Male BSP Parallel. 60° inverted cone.

Rockbreaker version.





D				A	B	H	REF.
-size	DN	"		mm	mm	mm	GS
-12	20	3/4	G 3/4" - 14 BSP	85.0	34.0	32.0	12GS12MBSPP-RB
-16	25	1	G 1" - 11 BSP	98.0	41.2	41.0	16GS16MBSPP-RB
-20	32	1.1/4	G 1.1/4" - 11 BSP	118.0	46.9	50.0	20GS20MBSPP-RB

-6 to -20 size are 42.0 MPa (6000 psi).

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