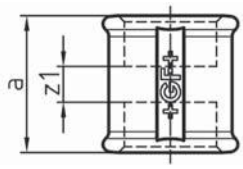


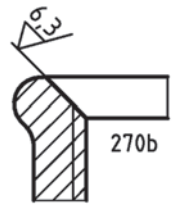
270
Socket, ISO/EN M2

- ST ... these types of fittings are made from steel (galvanised finish = electroplated) and not suitable for drinking water installations. Steel parts are hexagonal instead of beaded.

EN	B/G	Dim. [inch]	Code	a [mm]	s [mm]	z1 [mm]
ST •	B	⅛	**770 270 101**	25	17	11
ST •	G	⅛	**770 270 201**	25	17	11
ST •	B	¼	**770 270 102**	27	19	7
ST •	G	¼	**770 270 202**	27	19	7
•	B	⅜	**770 270 103**	30		10
•	G	⅜	**770 270 203**	30		10
•	B	½	**770 270 104**	36		10
•	G	½	**770 270 204**	36		10
•	B	¾	**770 270 105**	39		9
•	G	¾	**770 270 205**	39		9
•	B	1	**770 270 106**	45		11
•	G	1	**770 270 206**	45		11
•	B	1 ¼	**770 270 107**	50		12
•	G	1 ¼	**770 270 207**	50		12
•	B	1 ½	**770 270 108**	55		17
•	G	1 ½	**770 270 208**	55		17
•	B	2	**770 270 109**	65		17
•	G	2	**770 270 209**	65		17
•	B	2 ½	**770 270 110**	74		20
•	G	2 ½	**770 270 210**	74		20
•	B	3	**770 270 111**	80		20
•	G	3	**770 270 211**	80		20
•	B	4	**770 270 112**	94		22
•	G	4	**770 270 212**	94		22







270b
Socket, equal

- Is usually not supplied as a separate piece.
- One side with larger chamfer, thread = fastening thread to ISO 228.

EN	B/G	Dim. [inch]	Code	a [mm]	z1 [mm]
-	G	½		36	10
-	G	¾		39	9
-	G	1		45	11
-	G	1 ¼		50	12
-	G	1 ½		55	17
-	G	2		65	17