



240 Socket, reducing, 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 at the end no. 1.

EN	Dim. (1-2) (inch)	Black Part No.	Galvanised Part No.	SP	GP	a (mm)	s (mm)	z2 (mm)
ST •	¼ - ½	770 240 115	770 240 215	10	100	27	17	10
ST •	⅜ - ½	770 240 116	770 240 216	10	100	30	22	13
ST •	⅜ - ¾	770 240 117	770 240 217	10	100	30	22	10
•	½ - ¾	770 240 118	770 240 218	10	180	36		13
•	½ - ⅝	770 240 119	770 240 219	10	70	36		13
•	¾ - ¾	770 240 120	770 240 220	10	50	39		14
•	¾ - ⅝	770 240 121	770 240 221	10	50	39		14
•	¾ - ½	770 240 122	770 240 222	10	100	39		11
•	1 - ⅝	770 240 123	770 240 223	10	30	45		18
•	1 - ½	770 240 124	770 240 224	10	70	45		15
•	1 - ¾	770 240 125	770 240 225	10	60	45		13
-	1 ¼ - ⅝	770 240 126	770 240 226	0	20	50		21
•	1 ¼ - ½	770 240 127	770 240 227	0	40	50		18
•	1 ¼ - ⅜	770 240 128	770 240 228	0	40	50		16
•	1 ¼ - 1	770 240 129	770 240 229	0	40	50		14
•	1 ½ - ½	770 240 130	770 240 230	0	40	55		23
•	1 ½ - ¾	770 240 131	770 240 231	0	40	55		21
•	1 ½ - 1	770 240 132	770 240 232	0	40	55		19
•	1 ½ - 1 ¼	770 240 133	770 240 233	0	30	55		17
•	2 - ½	770 240 134	770 240 234	0	25	65		28
•	2 - ¾	770 240 135	770 240 235	0	25	65		26
•	2 - 1	770 240 136	770 240 236	0	25	65		24
•	2 - 1 ¼	770 240 137	770 240 237	0	20	65		22
•	2 - 1 ½	770 240 138	770 240 238	0	20	65		22
-	2 ½ - 1	770 240 139	770 240 239	0	15	74		30
•	2 ½ - 1 ½	770 240 141	770 240 241	0	15	74		28
•	2 ½ - 2	770 240 142	770 240 242	0	10	74		23
-	3 - 1 ½	770 240 143	770 240 243	0	20	80		31
•	3 - 2	770 240 144	770 240 244	0	10	80		26
•	3 - 2 ½	770 240 145	770 240 245	0	15	80		23
•	4 - 2	770 240 146	770 240 246	0	10	94		34
•	4 - 2 ½	770 240 147	770 240 247	0	4	94		31
•	4 - 3	770 240 148	770 240 248	0	4	94		28

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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