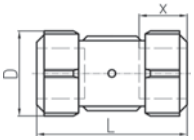
Steel x Steel, galvanised

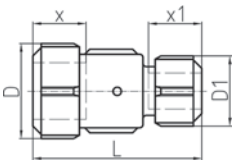




Coupling, short, galvanised equal, for ISO 65 Steel pipe

Dim. [inch]	NBR Code	FPM Code	GP	Weight [kg]	D [mm]	L [mm]	x [mm]
⅜	**775 102 050**		30	0.373	45	85	30 - 34
½	**775 102 051**	**775 108 051**	30	0.346	45	85	30 - 34
¾	**775 102 052**	**775 108 052**	20	0.436	51	90	30 - 34
1	**775 102 053**	**775 108 053**	15	0.588	59	96	30 - 34
1 ¼	**775 102 054**	**775 108 054**	10	0.688	68	96	30 - 36
1 ½	**775 102 055**	**775 108 055**	5	0.840	75	100	32 - 38
2	**775 102 056**	**775 108 056**	5	1.603	96	112	36 - 42
2 ½	**775 102 057**	**775 108 057**	5	3.650	119	185	65 - 75
3	**775 102 058**	**775 108 058**	5	4.480	132	191	65 - 75

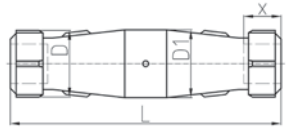




Coupling, short, galvanised reducing, for ISO 65 Steel pipe

Dim. [inch]	NBR Code	GP	Weight [kg]	D [mm]	D1 [mm]	L [mm]	x [mm]	x1 [mm]
¾ - ½	**775 102 061**	20	0.340	51	45	90	30 - 34	30 - 34
1 - ½	**775 102 062**	15	0.520	59	45	97	30 - 34	30 - 34
1 - ¾	**775 102 063**	15	0.552	59	51	97	30 - 34	30 - 34
1 ¼ - ¾	**775 102 065**	10	0.700	68	51	99	30 - 36	30 - 34
1 ¼ - 1	**775 102 066**	10	0.600	68	59	97	30 - 36	30 - 34
1 ½ - 1	**775 102 069**	5	0.860	75	59	99	32 - 38	30 - 34
1 ½ - 1 ¼	**775 102 070**	5	0.780	75	68	97	32 - 38	30 - 36
2 - 1 ¼	**775 102 074**	5	1.440	96	68	109	36 - 42	30 - 36
2 - 1 ½	**775 102 075**	5	1.360	96	75	110	36 - 42	32 - 38

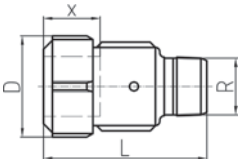




Coupling, long, galvanised equal, for ISO 65 Steel pipe

Dim. [inch]	NBR Code	GP	Weight [kg]	D [mm]	D1 [mm]	L [mm]	x [mm]
1	**775 152 053**	5	1.280	59	65	226	30 - 34
1 ¼	**775 152 054**	5	1.420	68	74	229	30 - 36
1 ½	**775 152 055**	5	1.620	75	80	230	32 - 38
2	**775 152 056**	5	2.160	96	94	234	36 - 42





Male Adaptor, galvanised equal, for ISO 65 Steel pipe to R/EN 10226-1

Dim. St [inch]	Dim. R [inch]	NBR Code	FPM Code	GP	Weight [kg]	D [mm]	L [mm]	x [mm]
⅜	⅜	**775 202 050**		25	0.230	45	70	30 - 34
½	½	**775 202 051**	**775 208 051**	25	0.234	45	74	30 - 34
¾	¾	**775 202 052**	**775 208 052**	20	0.308	51	81	30 - 34
1	1	**775 202 053**	**775 208 053**	10	0.421	59	90	30 - 34
1 ¼	1 ¼	**775 202 054**	**775 208 054**	10	0.554	68	94	30 - 36
1 ½	1 ½	**775 202 055**	**775 208 055**	5	0.648	75	94	32 - 38
2	2	**775 202 056**	**775 208 056**	5	1.120	96	106	36 - 42
2 ½	2 ½	**775 202 057**	**775 208 057**	5	2.720	119	173	65 - 75
3	3	**775 202 058**	**775 208 058**	5	3.560	132	186	65 - 75