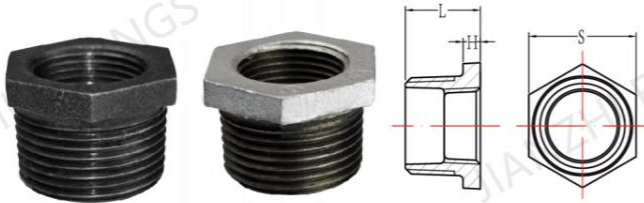


FIG. 241

Bushing GALVANIZED/BLACK

Bushing



Fitting size, package and your order quantity				Fig.241	
Size	PCS/CTN.	Size	PCS/CTN.	Size	PCS/CTN.
1/2" x 3/8"	960	2 "x 1/2"	96	3 "x 1"	36
3/4" x 1/2"	600	2 "x 3/4"	96	3 "x 1-1/4"	36
1 "x 3/8"	300	2"x 1"	96	3 "x 1-1/2"	36
1 "x 1/2"	300	2 "x 1-1/4"	96	3 "x 2"	36
1 "x 3/4"	300	2 "x 1-1/2"	96	3 "x 2-1/2"	36
1-1/4" x 3/8"	200	2-1/2" x 1/2"	68	4 "x 1/2"	18
1-1/4" x 1/2"	200	2-1/2" x 3/4"	68	4 "x3/4"	18
1-1/4" x 3/4"	200	2-1/2" x 1"	68	4 "x 1"	18
1-1/4" x 1"	160	2-1/2 "x 1-1/4"	68	4 "x 1-1/4"	18
1-1/2" x 1/2"	160	2-1/2 "x 1-1/2"	68	4 "x 1-1/2"	18
1-1/2" x 3/4"	160	2-1/2" x 2"	68	4 "x 2"	18
1-1/2" x 1"	160	3 "x 1/2"	36	4 "x 2-1/2"	18
1-1/2" x 1-1/4"	300	3 "x 3/4"	36	4 "x 3"	18

Pipe Fitting Standards and Technical Data							Fig.241
	CE	FM/UL	ABNT	ISO	BS	DIN	ISI
Standard	EN10242	ANSI/ASME B16.3 B16.14 B16.39	NBR6943	ISO49	BSEN10242	DIN2950	IS1879
Thread	EN10226	ANSI/ASME B.1.20.1 Or NPT	NBR NM – ISO7 -1	ISO 7-1* ISO 228*	BSEN10226 Or PT	DIN2999	IS554
Technical Data	Working pressure: 25 BAR/ 363PSI/ 2.5MPA/ CLASS 150/ PN25 Temperature: 200°C (392°F) Tensile Strength: ≥350MPA Elongation: ≥10% Hardness: ≤HB150						

*ISO7-1 is for pressure-tight joints on the threads, ISO228 is for pressure-tight joints not on the threads.