

Fig.240

Sockets, Reducing



Code	Size		A mm	Unit Weight		Packing Carton Pcs/ctn
	NPS	DN		Black g	Galv. g	
JZ240108	3/8" x 1/4"	10x8	29	42	43	500
JZ240158	1/2" x 1/4"	15x8	35	66	67	500
JZ2401510	1/2" x 3/8"	15x10	36	69	70	500
JZ240208	3/4" x 1/4"	20x8	38	86	88	360
JZ2402010	3/4" x 3/8"	20x10	38	91	93	360
JZ2402515	3/4" x 1/2"	20x15	38	105	107	360
JZ240258	1" x 1/4"	25x8	44	132	135	200
JZ2402510	1" x 3/8"	25x10	44	128	131	200
JZ2402515	1" x 1/2"	25x15	44	142	145	200
JZ2402520	1" x 3/4"	25x20	44	150	153	200
JZ2403215	1-1/4" x 1/2"	32x15	49	203	207	144
JZ2403220	1-1/4" x 3/4"	32x20	49	214	218	144
JZ2403225	1-1/4" x 1"	32x25	49	225	230	120
JZ2404015	1-1/2" x 1/2"	40x15	53	247	252	140
JZ2404020	1-1/2" x 3/4"	40x20	53	254	259	140
JZ2404025	1-1/2" x 1"	40x25	53	277	283	120
JZ2404032	1-1/2" x 1-1/4"	40x32	53	312	318	100
JZ2405015	2" x 1/2"	50x15	63	392	400	80
JZ2405020	2" x 3/4"	50x20	63	406	414	80
JZ2405025	2" x 1"	50x25	63	414	422	72
JZ2405032	2" x 1-1/4"	50x32	63	435	444	72
JZ2405040	2" x 1-1/2"	50x40	63	475	485	48
JZ2406515	2-1/2" x 1/2"	65x15	72	568	580	60
JZ2406520	2-1/2" x 3/4"	65x20	72	578	590	60
JZ2406525	2-1/2" x 1"	65x25	72	594	606	60
JZ2406532	2-1/2" x 1-1/4"	65x32	72	614	627	60
JZ2406540	2-1/2" x 1-1/2"	65x40	72	634	647	60
JZ2406550	2-1/2" x 2"	65x50	72	713	728	40
JZ2408015	3" x 1/2"	80x15	77.5	699	713	40
JZ2408020	3" x 3/4"	80x20	77.5	735	750	40
JZ2408025	3" x 1"	80x25	77.5	747	762	40
JZ2408032	3" x 1-1/4"	80x32	77.5	764	780	40
JZ2408040	3" x 1-1/2"	80x40	77.5	785	801	40
JZ2408050	3" x 2"	80x50	77.5	839	856	36
JZ2408065	3" x 2-1/2"	80x65	77.5	860	878	24
JZ24010015	4" x 1/2"	100x15	91.5	1139	1162	20
JZ24010020	4" x 3/4"	100x20	91.5	1223	1248	20
JZ24010025	4" x 1"	100x25	91.5	1233	1258	20
JZ24010032	4" x 1-1/4"	100x32	91.5	1279	1305	20
JZ24010040	4" x 1-1/2"	100x40	91.5	1294	1320	20
JZ24010050	4" x 2"	100x50	91.5	1326	1353	16
JZ24010065	4" x 2-1/2"	100x65	91.5	1378	1406	14
JZ24010080	4" x 3"	100x80	91.5	1438	1467	12
JZ24015080	6" x 4"	150x80	118			

OVERVIEW

Material Class:	CLASS 150 / 150LBS	Pressure /Temperature Ratings	
Material Standard:	ASTM A-197	Temp F°	PSI
Design & Dimensions:	ASME B16.3 / ASME B16.39 / ASME B16.14	-20 to 150	363
Threads:	ANSI/ASME B1.20.1 (NPT)	200	265
Tensile Strength:	350 MPA	250	225
Elongation:	10%	300	185
Zinc Coating:	ASTM A153	350	150
Size Available:	1/8"-6"	366	150
Types:	"Heavy Duty Banded, Medium Duty Banded, Beaded Type"	400	110
Surface Treatment:	"Hot-dip Galvanized, Electro galvanization, Black"	450	75