



**1JM**

JIC MALE 74° CONE / METRIC MALE 60° SEAT

PART NO.	THREAD		DIMENSIONS							
	E	F	A	B	L	S1				
1JM-04-10Z	7/16"X20	M10X1	14	8	29	14				
1JM-04-12Z	7/16"X20	M12X1.5	14	10	31	17				
1JM-04-14Z	7/16"X20	M14X1.5	14	11	32	19				
1JM-05-10Z	1/2"X20	M10X1	14	8	29	14				
1JM-05-12Z	1/2"X20	M12X1.5	14	10	30	17				
1JM-05-14Z	1/2"X20	M14X1.5	14	11	32	19				
1JM-06-12Z	9/16"X18	M12X1.5	14.1	10	31	17				
1JM-06-14Z	9/16"X18	M14X1.5	14.1	11	33	19				
1JM-06-16Z	9/16"X18	M16X1.5	14.1	12	35	22				
1JM-06-18Z	9/16"X18	M18X1.5	14.1	12	34	24				
1JM-08-16Z	3/4"X16	M16X1.5	16.7	12	37.5	22				
1JM-08-18Z	3/4"X16	M18X1.5	16.7	12	36.5	24				
1JM-08-20Z	3/4"X16	M20X1.5	16.7	14	41	27				
1JM-08-22Z	3/4"X16	M22X1.5	16.7	14	41	27				
1JM-10-20Z	7/8"X14	M20X1.5	19.3	14	44	27				
1JM-10-22Z	7/8"X14	M22X1.5	19.3	14	43.5	27				
1JM-10-26Z	7/8"X14	M26X1.5	19.3	16	47.5	32				
1JM-12-20Z	1.1/16"X12	M20X1.5	21.9	14	47	30				
1JM-12-22Z	1.1/16"X12	M22X1.5	21.9	14	47	30				
1JM-12-26Z	1.1/16"X12	M26X1.5	21.9	16	50	32				

1. Material options for connector

Connector material	Part. No. suffix	Part No. example
Carbon steel (Default)	Z	1JM-08-16Z
304 stainless steel	SR	1JM-08-16SR
316L stainless steel	SV	1JM-08-16SV
316Ti stainless steel	SY	1JM-08-16SY

2. Plating options and performance for carbon steel connectors.

Plating method	Part. No. suffix	Part No. example	White rust (Hours)	Red rust (Hours)
Cr3+ plating (Default)	Z	1JM-08-16Z	96	360
Durakote plating	ZD	1JM-08-16ZD	360	720
Zinc-nickel plating	ZN	1JM-08-16ZN	1000	-