



10,000 psi Rated, 316 Stainless Steel Adaptors



Male x Male Straight Adaptors

These fittings within the industry are known as 10K fittings which have a 10,000 psi working pressure rating. All BSPP fittings are 60° coned for connection to hoses



Working Pressure: 10,000 psi (690 bar)

Section 1 – Hydraulics



BSPP x BSPP

0339			£
2G-2G-MM-10K	1/8"	1/8"	17.10
2G-4G-MM-10K	1/8"	1/4"	19.05
2G-6G-MM-10K	1/8"	3/8"	19.00
2G-8G-MM-10K	1/8"	1/2"	20.00
2G-12G-MM-10K	1/8"	3/4"	25.00
2G-16G-MM-10K	1/8"	1"	51.05
4G-4G-MM-10K	1/4"	1/4"	19.40
4G-6G-MM-10K	1/4"	3/8"	21.60
4G-8G-MM-10K	1/4"	1/2"	25.25
4G-12G-MM-10K	1/4"	3/4"	26.00
4G-16G-MM-10K	1/4"	1"	52.00
6G-6G-MM-10K	3/8"	3/8"	22.65
6G-8G-MM-10K	3/8"	1/2"	26.55
6G-12G-MM-10K	3/8"	3/4"	27.05
6G-16G-MM-10K	3/8"	1"	52.65
8G-8G-MM-10K	1/2"	1/2"	27.65
8G-12G-MM-10K	1/2"	3/4"	28.65
8G-16G-MM-10K	1/2"	1"	54.65
12G-12G-MM-10K	3/4"	3/4"	30.90
12G-16G-MM-10K	3/4"	1"	59.05
16G-16G-MM-10K	1"	1"	62.45



BSPP x NPT

0339			£
2G-2N-MM-10K	1/8"	1/8"	15.50
2G-4N-MM-10K	1/8"	1/4"	18.10
2G-6N-MM-10K	1/8"	3/8"	18.50
2G-8N-MM-10K	1/8"	1/2"	18.90
2G-12N-MM-10K	1/8"	3/4"	26.00
2G-16N-MM-10K	1/8"	1"	51.05
4G-2N-MM-10K	1/4"	1/8"	19.80
4G-4N-MM-10K	1/4"	1/4"	20.40
4G-6N-MM-10K	1/4"	3/8"	21.20
4G-8N-MM-10K	1/4"	1/2"	22.80
4G-12N-MM-10K	1/4"	3/4"	26.00
4G-16N-MM-10K	1/4"	1"	52.00
6G-4N-MM-10K	3/8"	1/4"	21.10
6G-6N-MM-10K	3/8"	3/8"	19.50
6G-8N-MM-10K	3/8"	1/2"	23.65
6G-12N-MM-10K	3/8"	3/4"	27.05
6G-16N-MM-10K	3/8"	1"	52.65
8G-4N-MM-10K	1/2"	1/4"	26.55
8G-6N-MM-10K	1/2"	3/8"	26.55
8G-8N-MM-10K	1/2"	1/2"	28.85
8G-12N-MM-10K	1/2"	3/4"	28.65
8G-16N-MM-10K	1/2"	1"	54.65
12G-12N-MM-10K	3/4"	3/4"	30.00
12G-16N-MM-10K	3/4"	1"	57.35
16G-16N-MM-10K	1"	1"	60.65



BSPP x JIC

0339			£
2G-4J-MM-10K	1/8"	7/16"	15.75
2G-6J-MM-10K	1/8"	9/16"	18.50
4G-4J-MM-10K	1/4"	7/16"	20.75
4G-6J-MM-10K	1/4"	9/16"	21.20
4G-8J-MM-10K	1/4"	3/4"	22.35
6G-4J-MM-10K	3/8"	7/16"	22.25
6G-6J-MM-10K	3/8"	9/16"	22.45
6G-8J-MM-10K	3/8"	3/4"	23.30
6G-10J-MM-10K	3/8"	7/8"	26.00
6G-12J-MM-10K	3/8"	1.1/16"	30.00
8G-4J-MM-10K	1/2"	7/16"	24.85
8G-6J-MM-10K	1/2"	9/16"	25.40
8G-8J-MM-10K	1/2"	3/4"	27.75
8G-10J-MM-10K	1/2"	7/8"	27.15
8G-12J-MM-10K	1/2"	1.1/16"	30.00
8G-16J-MM-10K	1/2"	1.5/16"	45.00
12G-8J-MM-10K	3/4"	3/4"	46.40
12G-10J-MM-10K	3/4"	7/8"	48.00
12G-12J-MM-10K	3/4"	1.1/16"	52.00
12G-16J-MM-10K	3/4"	1.5/16"	61.00
16G-10J-MM-10K	1"	7/8"	52.00
16G-12J-MM-10K	1"	1.1/16"	61.00
16G-16J-MM-10K	1"	1.5/16"	68.00



NPT x NPT

0339			£
2N-2N-MM-10K	1/8"	1/8"	11.20
2N-4N-MM-10K	1/8"	1/4"	13.10
4N-4N-MM-10K	1/4"	1/4"	13.10
4N-6N-MM-10K	1/4"	3/8"	17.30
4N-8N-MM-10K	1/4"	1/2"	20.75
6N-2N-MM-10K	3/8"	1/8"	15.00
6N-6N-MM-10K	3/8"	3/8"	15.60
6N-8N-MM-10K	3/8"	1/2"	20.75
8N-2N-MM-10K	1/2"	1/8"	15.20
8N-8N-MM-10K	1/2"	1/2"	19.05
12N-2N-MM-10K	3/4"	1/8"	24.00
12N-4N-MM-10K	3/4"	1/4"	26.55
12N-6N-MM-10K	3/4"	3/8"	27.00
12N-8N-MM-10K	3/4"	1/2"	29.35
12N-12N-MM-10K	3/4"	3/4"	29.40
16N-2N-MM-10K	1"	1/8"	47.05
16N-4N-MM-10K	1"	1/4"	51.35
16N-6N-MM-10K	1"	3/8"	51.35
16N-8N-MM-10K	1"	1/2"	55.75
16N-12N-MM-10K	1"	3/4"	55.75
16N-16N-MM-10K	1"	1"	60.60



NPT x JIC

0339			£
2N-2J-MM-10K	1/8"	5/16"	15.00
2N-4J-MM-10K	1/8"	7/16"	18.80
4N-4J-MM-10K	1/4"	7/16"	20.40
4N-6J-MM-10K	1/4"	9/16"	21.20
4N-8J-MM-10K	1/4"	3/4"	24.05
6N-4J-MM-10K	3/8"	7/16"	21.95
6N-6J-MM-10K	3/8"	9/16"	23.05
6N-8J-MM-10K	3/8"	3/4"	25.25
6N-12J-MM-10K	3/8"	1.1/16"	29.75
8N-4J-MM-10K	1/2"	7/16"	24.60
8N-6J-MM-10K	1/2"	9/16"	25.70
8N-8J-MM-10K	1/2"	3/4"	25.00
8N-12J-MM-10K	1/2"	1.1/16"	30.00
12N-8J-MM-10K	3/4"	3/4"	32.65
12N-12J-MM-10K	3/4"	1.1/16"	34.55
12N-16J-MM-10K	3/4"	1.5/16"	44.00
16N-12J-MM-10K	1"	1.1/16"	64.40
16N-16J-MM-10K	1"	1.5/16"	68.40



JIC x JIC

0339			£
4J-4J-MM-10K	7/16"	7/16"	20.90
4J-6J-MM-10K	7/16"	9/16"	21.50
4J-8J-MM-10K	7/16"	3/4"	24.15
6J-6J-MM-10K	9/16"	9/16"	23.30
6J-8J-MM-10K	9/16"	3/4"	25.70
6J-10J-MM-10K	9/16"	7/8"	23.35
8J-8J-MM-10K	3/4"	3/4"	25.00
8J-10J-MM-10K	3/4"	7/8"	28.00
8J-12J-MM-10K	3/4"	1.1/16"	39.35
10J-10J-MM-10K	7/8"	7/8"	30.00
10J-12J-MM-10K	7/8"	1.1/16"	40.95
10J-16J-MM-10K	7/8"	1.5/16"	64.65
12J-16J-MM-10K	1.1/16"	1.5/16"	68.00
16J-16J-MM-10K	1.5/16"	1.5/16"	69.20