

JIC MALE / BSPT MALE

Screw-in sockets

SURFACE MotusCoat™

MATERIAL Steel



Connection 1: BSPT conical external threads

Sealing form 1: Thread seal

Connection 2: UN / UNF external threads

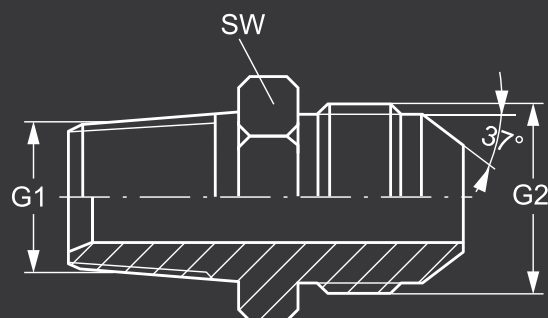
Sealing form 2: 74° outer cone

Design: Screw-in sockets

Construction: Straight

Material: Steel

Surface: MotusCoat™



Identification	G1	G2	SW mm
BTM-JIM-0204-MC	R 1/8"K	7/16"-20 UNF	14
BTM-JIM-0205-MC	R 1/8"K	1/2"-20 UNF	14
BTM-JIM-0404-MC	R 1/4"K	7/16"-20 UNF	14
BTM-JIM-0405-MC	R 1/4"K	1/2"-20 UNF	14
BTM-JIM-0406-MC	R 1/4"K	9/16"-18 UNF	19
BTM-JIM-0408-MC	R 1/4"K	3/4"-16 UNF	22
BTM-JIM-0604-MC	R 3/8"K	7/16"-20 UNF	19
BTM-JIM-0605-MC	R 3/8"K	1/2"-20 UNF	19
BTM-JIM-0606-MC	R 3/8"K	9/16"-18 UNF	19
BTM-JIM-0608-MC	R 3/8"K	3/4"-16 UNF	22
BTM-JIM-0610-MC	R 3/8"K	7/8"-14 UNF	24
BTM-JIM-0612-MC	R 3/8"K	1.1/16"-12 UN	27
BTM-JIM-0806-MC	R 1/2"K	9/16"-18 UNF	22
BTM-JIM-0808-MC	R 1/2"K	3/4"-16 UNF	22
BTN-JIM-0810-MC	R 1/2"K	7/8"-14 UNF	24
BTM-JIM-0812-MC	R 1/2"K	1.1/16"-12 UN	27
BTM-JIM-0816-MC	R 1/2"K	1.5/16"-12 UN	36
BTM-JIM-1010-MC	R 5/8"K	7/8"-14 UNF	24
BTM-JIM-1206-MC	R 3/4"K	9/16"-18 UNF	27
BTM-JIM-1208-MC	R 3/4"K	3/4"-16 UNF	27
BTM-JIM-1210-MC	R 3/4"K	7/8"-14 UNF	27
BTM-JIM-1212-MC	R 3/4"K	1.1/16"-12 UN	27
BTM-JIM-1216-MC	R 3/4"K	1.5/16"-12 UN	36
BTM-JIM-1220-MC	R 3/4"K	1.5/8"-12 UN	46
BTM-JIM-1608-MC	R 1"K	3/4"-16 UNF	36
BTM-JIM-1610-MC	R 1"K	7/8"-14 UNF	36
BTM-JIM-1612-MC	R 1"K	1.1/16"-12 UN	36
BTM-JIM-1616-MC	R 1"K	1.5/16"-12 UN	36
BTM-JIM-1620-MC	R 1"K	1.5/8"-12 UN	46

JIC MALE / BSPT MALE (CONTINUED)

Screw-in sockets

Identification	G1	G2	SW mm
BTM-JIM-2012-MC	R 1.1/4"K	1.1/16"-12 UN	46
BTM-JIM-2016-MC	R 1.1/4"K	1.5/16"-12 UN	46
BTM-JIM-2020-MC	R 1.1/4"K	1.5/8"-12 UN	46
BTM-JIM-2024-MC	R 1.1/4"K	1.7/8"-12 UN	50
BTM-JIM-2416-MC	R 1.1/2"K	1.5/16"-12 UN	50
BTM-JIM-2420-MC	R 1.1/2"K	1.5/8"-12 UN	50
BTM-JIM-2424-MC	R 1.1/2"K	1.7/8"-12 UN	50
BTM-JIM-2432-MC	R 1.1/2"K	2.1/2"-12 UN	65
BTM-JIM-3232-MC	R 2"K	2.1/2"-12 UN	65
BTM-JIM-4040-MC	R 2.1/2"K	3"-11 UN	70
BTM-JIM-4848-MC	R 3"K	3.1/2"-11 UN	80

SW = Width across flats

Product Version: Stainless Steel (SS)