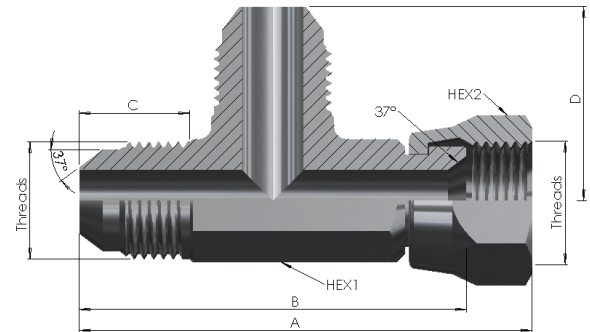




JIC 37° Male x JIC 37° Female Swivel, Run Tee

6,000 PSI / 414 bar / 41.4 MPa*

Dimensions & variants

Dimensions in mm

Item number	JIC	Dash	A	B	C	D	Hex1	Hex2	Weight (kg)
84310707316	7/16"-20UN	-04	53	34.5	14.5	26.5	16	17	0.082
84310909316	9/16"-18UN	-06	53	35.5	14.5	26.5	16	19	0.095
84311212316	3/4"-16UN	-08	63	41.5	16.5	31.5	20	24	0.161
84311414316	7/8"-14UN	-10	73	47.5	20	36.5	23	27	0.275
84311717316	1 1/16"-12UN	-12	83	55.5	22	41.5	28	32	0.377
84312121316	1 5/16"-12UN	-16	94	61	23	47	34	41	0.624

Article number: 8431 | 12 | 12 | 316 | 6K

Series | JIC male thread code | JIC female thread code | Material | Pressure class

Product specifications

Male ends — JIC Male	End 2 — JIC Female Swivel	General product information
JIC Male 37° flare Connection: ISO 8434-2 Thread: ASME B1.1	JIC Female Swivel 37° flare Connection: ISO 8434-2 Thread: ASME B1.1	Material: AISI 316L EN 1.4404 / UNS S31603 Working pressure: 6,000 PSI* 414 bar / 41.4 MPa* HS code: 73079900 Country of origin: Norway

Technical info

JIC male sides: 37° flare connections to ISO 8434-2 with UN/UNF threads to ASME B1.1. JIC female swivel side: 37° flare swivel connection to ISO 8434-2 with UN/UNF thread to ASME B1.1.

* The stated working pressure is based on Intermec's established design calculations, dimensional design criteria and more than 35 years of experience with high-pressure fittings in demanding offshore and oil & gas applications. Suitability depends on correct installation, mating connection, material and operating conditions.