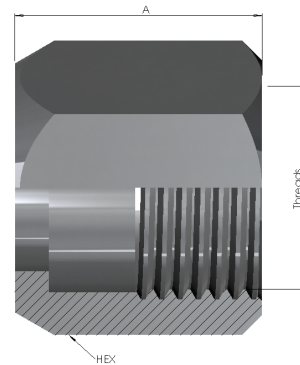


PRODUCT GROUP
8510
JIC 37°

MATERIAL
SS316L
Stainless steel



JIC 37° Triple-Lock Nut

JIC 37° · Made in Norway

Dimensions & variants

Dimensions in mm

Item number	Tube Metric	Tube Inches	JIC Thread	A	Hex	Weight (kg)
85100707316	6 mm	1/4"	7/16"-20UN	15.5	14	0.010
85100808316	8 mm		1/2"-20UN	17	17	0.019
85100909316	10 mm	3/8"	9/16"-18UN	18.3	19	0.025
85101212316	12 mm	1/2"	3/4"-16UN	21.3	22	0.031
85101414316	14/15/16 mm		7/8"-14UN	24.5	27	0.056
85101717316	18/20 mm	3/4"	1 1/16"-12UN	26	32	0.079
85102121316	22/25 mm	1"	1 5/16"-12UN	28.5	38	0.102
85102626316	30 mm		1 5/8"-12UN	31	50	0.224
85103030316	38 mm		1 7/8"-12UN	36	55	0.266

Article number: 8510 | 12 | 12 | 316

Series | Tube/connection code | JIC thread code | Material

Product specifications

Component	Tube & assembly	General product information
Nut System: JIC 37° Connection standard: ISO 8434-2	Tube sizes: See dimensions Nut thread: UN/UNF · ASME B1.1 Related sleeve series: 8500, 8501	Material: AISI 316L EN 1.4404 / UNS S31603 HS code: 73079900 Country of origin: Norway

Technical info

JIC side: 37° connection to ISO 8434-2 with UN/UNF thread to ASME B1.1. Tube dimensions are shown as listed in the Intermec product data. Blank inch-size cells are intentionally retained where no inch value is stated.