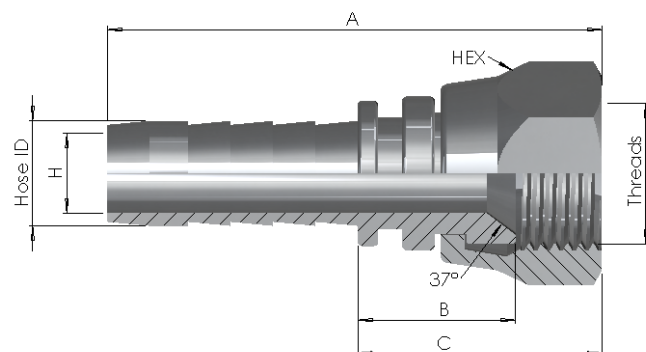


PRODUCT GROUP
0600
JIC 37°

MATERIAL
SS316L
Stainless steel



Standard Hose Insert x JIC 37° Female Swivel

37° connection · Straight · Made in Norway

Dimensions & variants

Dimensions in mm

Item number	Hose ID	DN	Threads	Dash	A	B	C	H	Hex	Weight (kg)
06000407316	1/4"	8	7/16"-20 UN	-4	50	16.5	23	Ø4.5	17	0.025
06000408316	1/4"	8	1/2"-20 UN	-5	50	16.5	23	Ø4.5	17	0.024
06000409316	1/4"	8	9/16"-18 UN	-6	52	16.5	24	Ø4.5	19	0.034
06000609316	3/8"	10	9/16"-18 UN	-6	55	16.5	24	Ø7	19	0.039
06000612316	3/8"	10	3/4"-16 UN	-8	59	19	29	Ø7	24	0.055
06000812316	1/2"	15	3/4"-16 UN	-8	61	19	29	Ø10	24	0.062
06000814316	1/2"	15	7/8"-14 UN	-10	64	21	33	Ø10	27	0.080
06000817316	1/2"	15	1 1/16"-12 UN	-12	68	23	37	Ø10	32	0.109
06001014316	5/8"	16	7/8"-14 UN	-10	67	21	33	Ø12	27	0.090
06001017316	5/8"	16	1 1/16"-12 UN	-12	72	23	37	Ø12	32	0.106
06001217316	3/4"	20	1 1/16"-12 UN	-12	77	25	39	Ø15	32	0.136
06001221316	3/4"	20	1 5/16"-12 UN	-16	78	25	40	Ø15	41	0.216

↓ Continued on page 2

0600 · JIC 37° Female Swivel

Dimensions & variants — continued Dimensions in mm

Item number	Hose ID	DN	Threads	Dash	A	B	C	H	Hex	Weight (kg)
06001621316	1"	25	1 5/16"-12 UN	-16	89	26	41	Ø20	41	0.259
06001626316	1"	25	1 5/8"-12 UN	-20	94	29	46	Ø20	50	0.423
06002026316	1 1/4"	32	1 5/8"-12 UN	-20	101	29	46	Ø24.5	50	0.472
06002430316	1 1/2"	40	1 7/8"-12 UN	-24	106	31	49	Ø32	55	0.560
06003240316	2"	50	2 1/2"-12 UN	-32	120	34	57	Ø45	75	0.925

Article number: 0600 | 04 | 07 | 316
Series | Hose size | JIC thread size | Material

Product specifications

End 1 — Hose connection Standard Hose Insert Hose size: 1/4"-2" Compatible sleeve series 4101, 4102, 4202, 4204, 4300, 4400, 4607, 4608	End 2 — Threaded connection JIC Female Swivel Straight · 37° flare Connection: ISO 8434-2 Thread: ASME B1.1	General product information Material: AISI 316L EN 1.4404 / UNS S31603 HS code: 73079900 Country of origin: Norway
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Technical info

Hose, insert and sleeve compatibility must be verified for the selected hose type and size. Use validated hose preparation and crimping data. Assembly working pressure must not exceed the lowest component pressure rating, adjusted for temperature and service conditions.