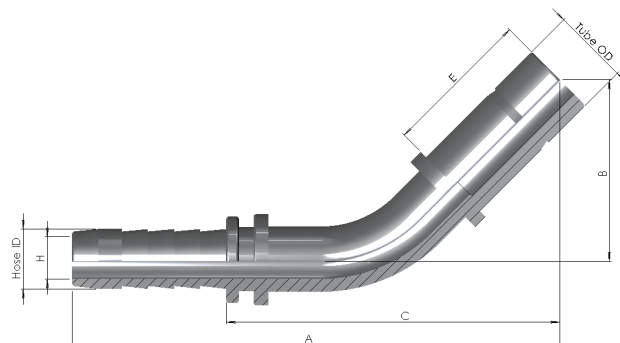


PRODUCT GROUP
1445
Metric

MATERIAL
SS316L
Stainless steel

Standard Hose Insert × Standpipe Metric, Elbow 45°

Tube OD in mm · 45° Bend · Made in Norway



Dimensions & variants

Dimensions in mm

Item number	Hose ID	DN	Tube OD	A	B	C	E	H	Weight (kg)
14450406316	1/4"	8	6 mm	74	24	47	23	Ø4	0.020
14450408316	1/4"	8	8 mm	74	24	47	23	Ø4.5	0.021
14450410316	1/4"	8	10 mm	76	26	49	25	Ø4.5	0.028
14450610316	3/8"	10	10 mm	86	31	56	25	Ø7	0.036
14450612316	3/8"	10	12 mm	86	31	56	25	Ø7	0.043
14450614316	3/8"	10	14 mm	89	34	59	30	Ø7	0.055
14450615316	3/8"	10	15 mm	87	32	57	27	Ø7	0.054
14450812316	1/2"	15	12 mm	94	31	63	25	Ø8	0.068
14450815316	1/2"	15	15 mm	96	33	65	27	Ø10	0.071
14450816316	1/2"	15	16 mm	98	35	67	35	Ø10	0.077
14450818316	1/2"	15	18 mm	96	33	65	27	Ø10	0.074
14450820316	1/2"	15	20 mm	101	38	70	35	Ø10	0.145

↓ Continued on page 2

1445 · Standpipe Metric 45°

Dimensions & variants — continued

Dimensions in mm

Item number	Hose ID	DN	Tube OD	A	B	C	E	H	Weight (kg)
14451018316	5/8"	16	18 mm	109	41	75	27	Ø12	0.138
14451020316	5/8"	16	20 mm	114	46	81	35	Ø12	0.158
14451220316	3/4"	20	20 mm	129	48	91	35	Ø15	0.169
14451222316	3/4"	20	22 mm	126	45	88	29	Ø15	0.170
14451225316	3/4"	20	25 mm	131	50	93	40	Ø15	0.249
14451625316	1"	25	25 mm	158	55	110	40	Ø19	0.350
14451628316	1"	25	28 mm	151	48	103	30	Ø19	0.350
14451630316	1"	25	30 mm	160	57	112	43	Ø19	0.432
14452035316	1 1/4"	32	35 mm	181	57	126	35	Ø24	0.680
14452038316	1 1/4"	32	38 mm	188	64	133	45	Ø24	0.720
14452442316	1 1/2"	40	42 mm	205	68	148	40	Ø30	1.030

Article number: 1445 | 04 | 06 | 316

Series | Hose size | Tube OD | Material

Product specifications

End 1 — Hose connection

Standard Hose Insert
Hose size: 1/4"-1 1/2"
Compatible sleeve series
4101, 4102, 4202, 4204,
4300, 4400, 4607, 4608

End 2 — Tube connection

Metric standpipe
45° Bend
Outside diameter: see Tube OD
Tube OD in mm

General product information

Material: AISI 316L
EN 1.4404 / UNS S31603
HS code: 73079900
Country of origin: Norway

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.