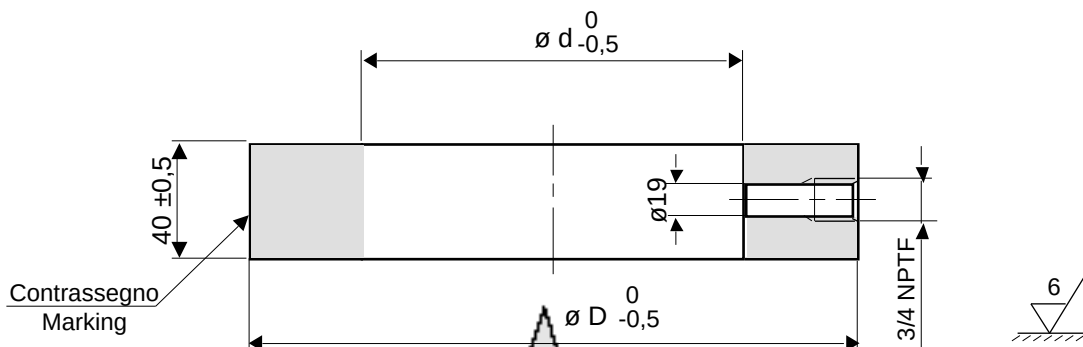




Accoppiamento: flange 150RF ASME B 16.5 Coupling: flanges 150RF ASME B 16.5
Superficie di tenuta: ASME B 16.5 (RF) Finishing: ASME B 16.5 (RF)
Foro filettato: NPTF ASME B 1.20.1 Threaded hole: NPTF ASME B 1.20.1
Materiale: ASTM A 105 Material: ASTM A 105
 ASTM A 182 F 304 ASTM A 182 F 304
 ASTM A 182 F 316 ASTM A 182 F 316
Certificaz.: ASTM A 105 p.to 16 Certificate: ASTM A105 point 16
 ASTM A 182 p.to 17.1 ASTM A182 point 17.1

Es. di design.: Ex. of design.:
0.329009.W Anello di drenaggio 0.329009.W Drip ring
4"150RF A105 3/4"NPTF 4"150RF A105 3/4"NPTF
Certif.ASTM A105-16 Certif.ASTM A105-16

DN	NPS	d	D	Mass	CODICE - CODE		
mm	inch	mm	mm	Kg	A 105	A 182 F 304	A 182 F 316
40	1.1/2"	48	82,5	1,1	0.329005.K	0.331028.B	0.329012.G
50	2"	60	100,5	1,6	0.329006.L	0.331029.C	0.329013.A
65	2.1/2"	76	119,5	2,1	0.329007.M	0.331030.A	0.329014.B
80	3"	89	132,5	2,4	0.329008.V	0.331031.W	0.329015.C
100	4"	114	170,5	3,9	0.329009.W	0.331032.X	0.329016.D
125	5"	140	193	4,3	0.329010.K	0.331033.Z	0.329017.E
150	6"	168	219,5	4,9	0.329011.F	0.331034.S	0.329018.N
200	8"	219	270,5	6,2	0.331535.V	0.331538.F	0.331541.A
250	10"	273	336	9,4	0.331536.W	0.331539.G	0.331542.B
300	12"	324	406	14,7	0.331537.X	0.331540.M	0.331543.C