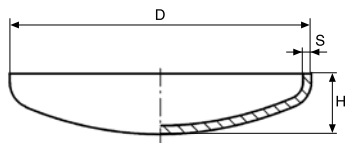


800/316L



Fondello bombato
 Cap
 Klöpperboden
 Fond bombé
 Cap

Norma: EN 10253-3 (DIN 28011)



AISI 316L / W. 1.4404

SPESSORE / THICKNESS 2 mm

Codice Code	DN	DN inch	D mm	S mm	H mm	 gr	
800213316	15	1/2"	21,3	2	15	20	10
800269316	20	3/4"	26,9	2	14	30	10
800337316	25	1"	33,7	2	17	50	10
800424316	32	1" 1/4	42,4	2	19	70	10
800483316	40	1" 1/2	48,3	2	20	90	10
800603316	50	2"	60,3	2	22	150	10
800761316	65	2" 1/2	76,1	2	25	220	10
800889316	80	3"	88,9	2	28	290	5
800101316	90	3" 1/2	101,6	2	25	225	5
800108316	-	-	108	2	30	248	5
800114316	100	4"	114,3	2	31	270	5
800139316	125	5"	139,7	2	35	650	2
800168316	150	6"	168,3	2	40	900	2
800219316	200	8"	219,1	2	50	1200	2
800273316	250	10"	273	2	60	1200	1
800324316	300	12"	323,9	2	72	2200	1

Tolleranze dimensionali / Dimensional tolerances

S = +/-12,5% x S

D1 = ±1% x D1 minimo / minimum 0,5 mm

H = ±2 mm fino a / till ø 114,3 mm (4")

H = ±3 mm ø 139,7÷273 mm (5"÷10")

H = ±4 mm ø 323,9 mm (12")