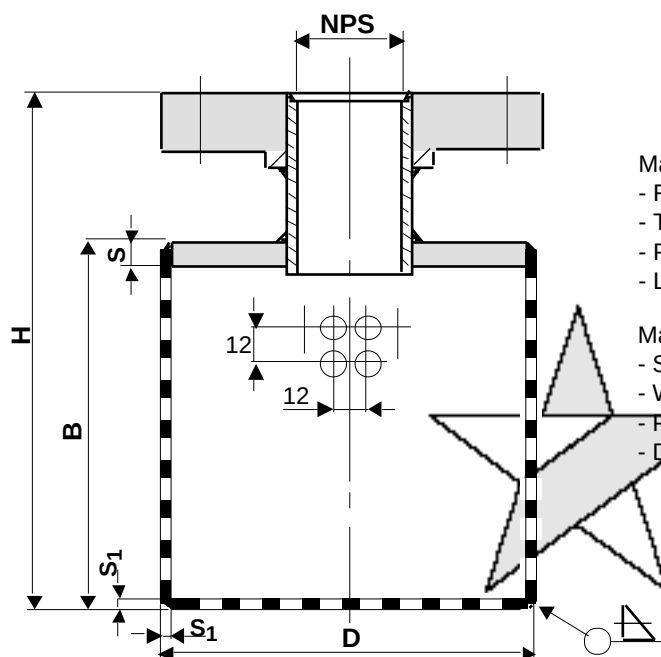




Materiali:

- Flangia slip-on 150 FF ASME B 16.5 ASTM A 105
- Tubo saldato API 5L Gr. B spessore STD
- Piastra ASTM A 515 Gr. 60
- Lamiera forata fori $\varnothing$ 8 mm passo 12 mm ASTM A 240-304

Materials:

- Slip-on flange 150 FF ASME B 16.5 ASTM A 105
- Welded pipe API 5L Gr. B STD thickness
- Plate ASTM A 515 Gr. 60
- Drilled sheet holes $\varnothing$ 8 mm pitch 12 mm ASTM A 240-304

Es. di design.:

0.331385.E Succheruola flangiata
4" 150FF ASME B16.5
Fori $\varnothing$ 8mm p.quadro 12mm

Ex. of design.:

0.331385.E Flanged sucker
4" 150FF ASME B16.5
Holes $\varnothing$ 8mm sq.pitch 12mm

 Sconsigliato
Not recommended

DN mm	NPS inch	D mm	B mm	H mm	S mm	S ₁ mm	Mass Kg	CODICE CODE
40	1.1/2	150	160	215	2	1,5	3,3	0.331381.A
50	2	165	160	220			4,4	0.331382.B
65	2.1/2	185	180	240			5,5	0.331383.C
80	3	200	180	245			6,7	0.331384.D
100	4	220	180	245			8,7	0.331385.E
125	5	250	200	270			11	0.331386.F
150	6	285	230	300			13,5	0.331387.G
200	8	340	250	325			19	0.331388.Q
250	10	375	290	370	2,5	2	26	0.331389.H
300	12	400	330	410			33,5	0.331390.P
350	14	420	380	460			43	0.331391.C
400	16	470	435	530			55	0.331392.D
450	18	520	500	600	4	2,5	70	0.331393.E
500	20	630	550	650			93	0.331394.F
600	24	700	635	740			120	0.331395.G
700	28	800	750	860			135	0.331396.A