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NIPPLI E NIPPLI DI RIDUZIONE - SERIE ASME
NIPPLES AND REDUCTION NIPPLES - ASME SERIES

STANDARD N° 2.250.107

REV. 00

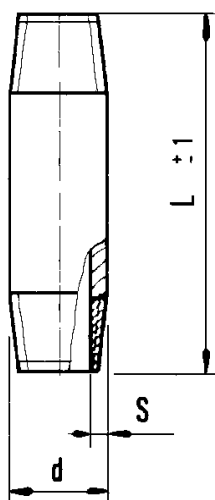
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SOSTITUISCE
REPLACES

Parz. 2.250.101

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**NIPPLE FILETTATO NPT
NPT THREADED NIPPLE**



Dimensioni: ASME B36.10 Sch. 80 - XXS
Materiale: ASTM A106 Gr. B

Dimensioni: ASME B36.19 Sch. 80S
Mat.: ASTM A 312 TP 304
ASTM A 312 TP 316

Filettatura: NPT ASME B 1.20.1
Finitura: ASTM A 106 nero
ASTM A 106 decapati, fosf. e oliati
ASTM A 106 zincati ASTM A 153

Lunghezza L = 100 mm
Certificaz.: ASTM A 312 p.to 13
ASTM A 530 p.to 23.1

Dimensions: ASME B36.10 Sch. 80 - XXS
Material: ASTM A106 Gr. B

Dimensions: ASME B36.19 Sch. 80S
Mat.: ASTM A 312 TP 304
ASTM A 312 TP 316

Thread: NPT ASME B 1.20.1
Finishing: ASTM A 106 black
ASTM A 106 pickled, phosph., oiled
ASTM A 106 zinc coated ASTM A 153

Length L = 100 mm
Certificate ASTM A 312 point 13
ASTM A 530 point 23.1

Es. di design.:
0.323014.V Nipplo filett.
1.1/2NPT B36.10 Sch.80
ASTM A106Gr.B L=100
nero cert.A530-23.1

Es. di design.:
0.332069.M Nipplo filett.
1.1/2NPT B36.19 Sch.80S
ASTM A312TP304 L=100
Cert.A312-13/A530-23.1

Ex. of design.:
0.323014.V Scr.nipple
1.1/2NPT B36.10 Sch.80
ASTM A106Gr.B L=100
black cert.A530-23.1

Ex. of design.:
0.332069.M Scr.nipple
1.1/2NPT B36.19 Sch.80S
ASTM A312TP304 L=100
Cert.A312-13/A530-23.1

 Sconsigliato
Not recommended

	DN mm	NPS inch	d mm	s mm	Mass Kg	CODICE CODE				
						Black	A 106 Gr. B Pickled	Zinc coated	AISI 304	AISI 316
SCHEDULA 80/80S - 3000 Lb	8	1/4	13,7	3,02	0,08	0.323008.P	0.323019.A	0.323578.P	0.332063.F	0.332074.B
	10	3/8	17,1	3,2	0,11	0.323009.Q	0.323020.F	0.323579.Q	0.332064.G	0.332075.C
	15	1/2	21,3	3,73	0,16	0.323010.D	0.323021.R	0.323580.E	0.332065.A	0.332076.D
	20	3/4	26,7	3,91	0,22	0.323011.S	0.323022.V	0.323581.T	0.332066.B	0.332077.E
	25	1	33,4	4,55	0,32	0.323012.T	0.323023.W	0.323582.R	0.332067.C	0.332078.N
	32	1.1/4	42,2	4,85	0,45	0.323013.R	0.323024.X	0.323583.V	0.332068.L	0.332079.P
	40	1.1/2	48,3	5,08	0,54	0.323014.V	0.323025.Z	0.323584.W	0.332069.M	0.332080.D
	50	2	60,3	5,54	0,75	0.323015.W	0.323026.S	0.323585.X	0.332070.K	0.332081.S
	65	2.1/2	73	7,01	1,14	0.323016.X	0.323027.T	0.323586.Z	0.332071.F	0.332082.T
	80	3	88,9	7,62	1,53	0.323017.Z	0.323028.B	0.323587.S	0.332072.G	0.332083.R
	100	4	114,3	8,56	2,23	0.323018.G	0.323029.C	0.323588.A	0.332073.A	0.332084.V

	DN mm	NPS inch	d mm	s mm	Mass Kg	CODICE CODE A 106 Gr. B	
						Black	Pickled
SCHEDULA XXS - 6000 Lb	15	1/2	21,3	7,47	0,25	0.323030.A	0.323039.E
	20	3/4	26,7	7,82	0,36	0.323031.W	0.323040.K
	25	1	33,4	9,09	0,55	0.323032.X	0.323041.F
	32	1.1/4	42,2	9,7	0,78	0.323033.Z	0.323042.G
	40	1.1/2	48,3	10,15	0,95	0.323034.S	0.323043.A
	50	2	60,3	11,07	1,34	0.323035.T	0.323044.B
	65	2.1/2	73	14,02	2,04	0.323036.R	0.323045.C
	80	3	88,9	15,24	2,77	0.323037.V	0.323046.D
	100	4	114,3	17,12	4,1	0.323038.D	0.323047.E

Nippli decapati da impiegare solo in impianti di lubrificazione olio/grasso e oleodinamici
Pickled nipples to be used on lubricating oil/grease and hydraulic systems only