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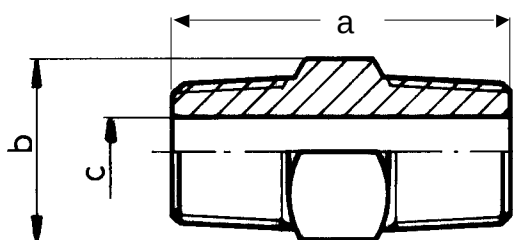
NIPPLI FILETTATI ISO 7/1 BS 3799
NIPPLES THREADED ISO 7/1 BS 3799

STANDARD N° 2.200.109

REV. 00 PAGINA 2 DI 3

SOSTITUISCE Parz. 2.200.102
REPLACES Parz. 2.200.300

NIPPLO CON DADO ESAGONALE BS 3799 3000-6000 Lb
HEX NUT NIPPLE BS 3799 3000-6000 Lb



Dimensioni: BS 3799 ≤ 2"
Mat.: ASTM A105
ASTM A 182 Gr. F 304
ASTM A 182 Gr. F 316
Rating: 3000 - 6000 Lb
Filettature: ISO 7/1
Finitura: A 105 grezzo
A 105 zinc. ASTM A153
Certif. di collaudo: EN 10204/3.1B

Dimensions: BS 3799 ≤ 2"
Mat.: ASTM A105
ASTM A 182 Gr. F 304
ASTM A 182 Gr. F 316
Rating: 3000 - 6000 Lb
Thread: ISO 7/1
Finish.: A105 wrought
A105 zinc coat. ASTM A153
Insp. certif.: EN 10204/3.1B

Impiegare solo per impianti idraulici
Use for hydraulic systems only

Es. di design.: 0.321098.F Nipplo dado es. BS3799 1.1/2 ISO7/1 3000Lb ASTM A105 grezzo EN 10204/3.1B
Ex. of design.: 0.321098.F Hex nipple BS3799 1.1/2 ISO7/1 3000Lb ASTM A105 wrought EN 10204/3.1B
Es. di design.: 0.324511.V Nipplo dado es. BS3799 1.1/2 ISO7/1 3000Lb ASTM A182 Gr.F304 EN 10204/3.1B
Ex. of design.: 0.324511.V Hex nipple BS3799 1.1/2 ISO7/1 3000Lb ASTM A182 Gr.F304 EN 10204/3.1B

Sconsigliato
Not recommended

SERIE 3000 LB - SERIES 3000 LB	DN		a	b	c	Mass	CODICE		CODE	
	mm	inch					A 105		AISI 304	AISI 316
			mm	mm	mm	Kg	Wrought	Zinc coated		
	8	1/4	36	15	8	0,03	0.321092.S	0.334099.E	0.324505.G	0.303243.T
	10	3/8	40	18	11	0,06	0.321093.T	0.334100.Q	0.324506.A	0.303244.R
	15	1/2	48	22	14	0,06	0.321094.R	0.334101.D	0.324507.B	0.303245.V
	20	3/4	52	27	19	0,1	0.321095.V	0.334102.E	0.324508.K	0.303246.W
	25	1	60	35	24	0,18	0.321096.W	0.334103.F	0.324509.L	0.303247.X
	32	1.1/4	66	44	32	0,29	0.321097.X	0.334104.G	0.324510.G	0.303248.F
	40	1.1/2	68	50	38	0,35	0.321098.F	0.334105.A	0.324511.V	0.303249.G
	50	2	71	62	49	0,53	0.321099.G	0.334106.B	0.324512.W	0.303250.E
	65	2.1/2	99	75	59	1,05	0.321100.K	0.334107.C	0.324513.X	0.303251.T
	80	3	104	90	73,7	1,65	0.321101.F	0.334108.L	0.324514.Z	0.303252.R
	100	4	114	117	97,2	2,55	0.321102.G	0.334109.M	0.324515.S	0.303253.V

SERIE 6000 LB SERIES 6000 LB	DN		a	b	c	Mass	CODICE CODE		
	mm	inch					A 105 wrought	AISI 304	AISI 316
			mm	mm	mm	Kg			
	15	1/2	48	22	11	0,1	0.321103.A	0.324516.T	0.303254.W
	20	3/4	52	27	13	0,16	0.321104.B	0.324517.R	0.303255.X
	25	1	60	35	17	0,28	0.321105.C	0.324518.C	0.303256.Z
	32	1.1/4	66	44	23	0,45	0.321106.D	0.324519.D	0.303257.S
	40	1.1/2	68	50	30	0,56	0.321107.E	0.324520.B	0.303258.A
	50	2	71	62	39	0,87	0.321108.N	0.324521.X	0.303259.B
	65	2.1/2	99	75	45	1,63	0.321109.P	0.324522.Z	0.303260.G
	80	3	104	90	58,4	2,6	0.321110.C	0.324523.S	0.303261.V