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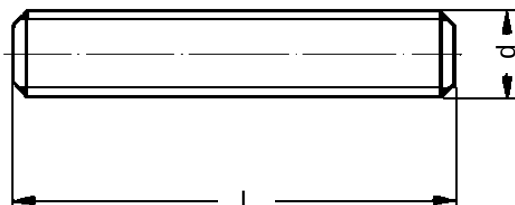


STANDARDIZATION

TIRANTI FILETTATI UNC - 8UN UNC - 8UN THREADED STUD BOLTS

FOGLIO SHEET	2	DI OF	3	EDIZ. ISSUED	09/93
STANDARD N°		3.150.400			
REVIS.	1	2			
SOSTITUISCE REPLACE					

TIRANTI FILETTATI UNC - 8 UN UNC - 8 UN THREADED STUD BOLTS



Dimensioni: ANSI B 16.5

Filettatura: UNC - 2A

8UN - 2A > 1.1/8" - ANSI B 1.1

Materiale: ASTM A 193 B7

Stato fornitura: grezzo

Impiego: flange ANSI B 16.5

Dimensions: ANSI B 16.5

≤ Thread: UNC - 2A

8UN - 2A > 1.1/8" - ANSI B 1.1

Material: ASTM A 193 B7

Manufacture: rough

Use: flanges ANSI B 16.5

Es. di design.:

0.306978.Z Tirante 3/4"-10 UNC x 80

ASTM A 193 B7

2A - Grezzo

Ex. of design.:

0.306978.Z Stud bolt 3/4"-10 UNC x 80

ASTM A 193 B7

2A - Rough

d filett. thread	CODICE CODE									
	Massa Kg	1/2" - 13	Massa Kg	5/8" - 11	Massa Kg	3/4" - 10	Massa Kg	7/8" - 9	Massa Kg	1" - 8
L										
50	0,03	0.306951.M	-	-	-	-	-	-	-	-
60	0,04	0.306952.N	0,09	0.306965.L	-	-	-	-	-	-
70	0,05	0.306953.P	0,10	0.306966.M	-	-	-	-	-	-
80	0,06	0.306954.Q	0,11	0.306967.N	0,19	0.306978.Z	0,22	0.306992.F	-	-
90	0,07	0.306955.H	0,12	0.306968.W	0,20	0.306979.S	0,24	0.306993.G	-	-
100	0,07	0.306956.K	0,13	0.306969.X	0,21	0.306980.P	0,26	0.306994.A	0,36	0.307009.S
110	0,08	0.306957.L	0,15	0.306970.V	0,23	0.306981.C	0,28	0.306995.B	0,39	0.307010.N
120	0,09	0.306958.R	0,16	0.306971.H	0,25	0.306982.D	0,30	0.306996.C	0,42	0.307011.B
130	0,09	0.306959.V	0,17	0.306972.K	0,27	0.306983.E	0,33	0.306997.D	0,46	0.307012.C
140	0,10	0.306960.T	0,19	0.306973.L	0,29	0.306984.F	0,36	0.306998.M	0,50	0.307013.D
150	0,11	0.306961.P	0,20	0.306974.M	0,31	0.306985.G	0,38	0.306999.N	0,53	0.307014.E
160	0,12	0.306962.Q	0,21	0.306975.N	0,33	0.306986.A	0,41	0.307000.V	0,57	0.307015.F
170	0,13	0.306963.H	0,23	0.306976.P	0,36	0.306987.B	0,43	0.307001.H	0,60	0.307016.G
180	0,14	0.306964.K	0,24	0.306977.Q	0,37	0.306988.K	0,46	0.307002.K	0,64	0.307017.A
190	-	-	-	-	0,39	0.306989.L	0,48	0.307003.L	0,67	0.307018.H
200	-	-	-	-	0,41	0.306990.H	0,51	0.307004.M	0,71	0.307019.K
210	-	-	-	-	0,43		0,54	0.307005.N	0,75	0.307020.Q
220	-	-	-	-	0,46	0.306991.E	0,56	0.307006.P	0,78	0.307021.D
230	-	-	-	-	-	-	0,59	0.307007.Q	0,82	0.307022.E
240	-	-	-	-	-	-	0,61	0.307008.Z	0,85	0.307023.F
250	-	-	-	-	-	-	-	-	0,89	0.307024.G
260	-	-	-	-	-	-	-	-	0,92	0.307025.H



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