

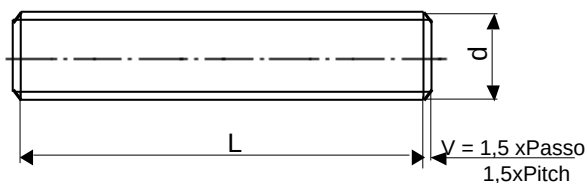


TIRANTI ASME B16.5 FILETTATURA METRICA
STUD BOLTS ASME B16.5 METRIC THREAD

STANDARD N° 3.150.401

REV. 01 PAGINA 2 DI 4

SOSTITUISCE
REPLACES



Es. di design.: 0.307342.T Tirante ASME B16.5
M10x80-6g A193B7
grezzo cert.A193-16.2

Ex. of design.: 0.307342.T Stud bolt ASME B16.5
M10x80-6g A193B7
blank cert.A193-16.2

Filettatura metrica ASME B1.13M
Materiale: ASTM A 193 B7
Tolleranze: 6g ASME B1.13M
Stato fornitura: grezzo
zincatura ASTM A 865
Marcatura classe di resistenza
Certificato: ASTM A193 p.to 16.2
Per lungh. tiranti per flange ASME ved. N 2.050.900

ASME B1.13M metric thread
Material: ASTM A 193 B7
Allowance: 6g ASME B1.13M
Manufacture: blank
galvanizing ASTM A 865
Marking of property class
Certificate: ASTM A193 point 16.2
Stud bolts length for ASME flanges see Std 2.050.900

☐ Sconsigliato - Not recommended

Le dimensioni dei tiranti in pollici secondo ASME B 1.1 sono date solo a titolo di corrispondenza indicativa con quelle metriche.
Stud bolts inch dimensions' according to ASME B 1.1 are given for indicative relation to metric one's only.

d filett. thread				CODICE CODE					
	M 10 (3/8" UNC)			M 12 (1/2" UNC)			M 16 (5/8" UNC)		
L mm	Mass Kg	Grezzo Blank	Zincato Galvanized	Mass Kg	Grezzo Blank	Zincato Galvanized	Mass Kg	Grezzo Blank	Zincato Galvanized
50	0,03	0.307339.Z	0.307350.F	0,04	0.307361.W	0.307375.V	0,07	0.307389.T	0.307405.L
60	0,03	0.307340.D	0.307351.R	0,04	0.307362.X	0.307376.W	0,08	0.307390.Z	0.307406.M
70	0,04	0.307341.S	0.307352.V	0,05	0.307363.Z	0.307377.X	0,09	0.307391.M	0.307407.N
80	0,04	0.307342.T	0.307353.W	0,06	0.307364.S	0.307378.F	0,11	0.307392.N	0.307408.W
90	0,05	0.307343.R	0.307354.X	0,07	0.307365.T	0.307379.G	0,12	0.307393.P	0.307409.X
100	0,05	0.307344.V	0.307355.Z	0,07	0.307366.R	0.307380.W	0,13	0.307394.Q	0.307410.L
110	0,06	0.307345.W	0.307356.S	0,08	0.307367.V	0.307381.K	0,15	0.307395.H	0.307411.G
120	0,06	0.307346.X	0.307357.T	0,09	0.307368.D	0.307382.L	0,16	0.307396.K	0.307412.A
130	0,07	0.307347.Z	0.307358.B	0,10	0.307369.E	0.307383.M	0,17	0.307397.L	0.307413.B
140	0,07	0.307348.G	0.307359.C	0,10	0.307370.C	0.307384.N	0,19	0.307398.R	0.307414.C
150	0,08	0.307349.A	0.307360.A	0,11	0.307371.Z	0.307385.P	0,20	0.307399.V	0.307415.D
160	-	-	-	0,12	0.307372.S	0.307386.Q	0,21	0.307400.T	0.307416.E
170	-	-	-	0,12	0.307373.T	0.307387.H	0,22	0.307401.P	0.307417.F
180	-	-	-	0,13	0.307374.R	0.307388.S	0,24	0.307402.Q	0.307418.P
190	-	-	-	-	-	-	0,25	0.307403.H	0.307419.Q
200	-	-	-	-	-	-	0,26	0.307404.K	0.307420.N

d filett. thread				CODICE CODE					
	M 20 (3/4" UNC)			M 24 (7/8" UNC)			M 27 (1" UNC)		
L mm	Mass Kg	Grezzo Blank	Zincato Galvanized	Mass Kg	Grezzo Blank	Zincato Galvanized	Mass Kg	Grezzo Blank	Zincato Galvanized
80	0,17	0.307421.B	0.307437.C	-	-	-	-	-	-
90	0,20	0.307422.C	0.307438.L	-	-	-	-	-	-
100	0,21	0.307423.D	0.307439.M	0,35	0.307453.K	0.307470.Z	-	-	-
110	0,23	0.307424.E	0.307440.S	0,39	0.307454.L	0.307471.M	-	-	-
120	0,25	0.307425.F	0.307441.N	0,43	0.307455.M	0.307472.N	0,47	0.307487.E	0.307506.H
130	0,27	0.307426.G	0.307442.P	0,46	0.307456.N	0.307473.P	0,51	0.307488.N	0.307507.K
140	0,29	0.307427.A	0.307443.Q	0,50	0.307457.P	0.307474.Q	0,54	0.307489.P	0.307508.T
150	0,31	0.307428.H	0.307444.H	0,53	0.307458.X	0.307475.H	0,58	0.307490.M	0.307509.R
160	0,33	0.307429.K	0.307445.K	0,57	0.307459.Z	0.307476.K	0,61	0.307491.A	0.307510.Q
170	0,36	0.307430.Q	0.307446.L	0,60	0.307460.W	0.307477.L	0,65	0.307492.B	0.307511.D
180	0,37	0.307431.D	0.307447.M	0,64	0.307461.K	0.307478.R	0,69	0.307493.C	0.307512.E
190	0,39	0.307432.E	0.307448.V	0,67	0.307462.L	0.307479.V	0,73	0.307494.D	0.307513.F
200	0,42	0.307433.F	0.307449.W	0,71	0.307463.M	0.307480.K	0,77	0.307495.E	0.307514.G
210	0,44	0.307434.G	0.307450.R	0,75	0.307464.N	0.307481.F	0,81	0.307496.F	0.307515.A
220	0,46	0.307435.A	0.307451.Q	0,78	0.307465.P	0.307482.G	0,85	0.307497.G	0.307516.B
230	0,48	0.307436.B	0.307452.H	0,82	0.307466.Q	0.307483.A	0,89	0.307498.Q	0.307517.C
240	-	-	-	0,85	0.307467.H	0.307484.B	0,93	0.307499.H	0.307518.L
250	-	-	-	0,89	0.307468.S	0.307485.C	1,96	0.307500.X	0.307519.M
260	-	-	-	0,92	0.307469.T	0.307486.D	1,00	0.307501.L	0.307520.K
270	-	-	-	-	-	-	1,04	0.307502.M	0.307521.F
280	-	-	-	-	-	-	1,08	0.307503.N	0.307522.G
290	-	-	-	-	-	-	1,12	0.307504.O	0.307523.H
300	-	-	-	-	-	-	1,16	0.307505.O	0.307524.B