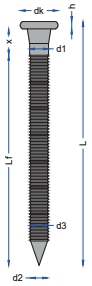
CK > Vite Torx da costruzione testa svasata filetto parziale

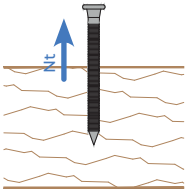
Z.E. CE

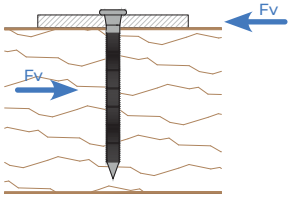
Commerciale | Dimensionale

Gamma	Q.tà	d 1	L	Lf	[dk]	[d2]	[d3]	[h]	[My,k]
Codice	nr	Ø mm	mm	mm	mm	mm	mm	mm	Nm
1996801	250	4,0	40	30	8	3,6	4,4	1,4	6,5
1996802	250	4,0	50	40	8	3,6	4,4	1,4	6,5
1996803	250	4,0	60	50	8	3,6	4,4	1,4	6,5
1996804	250	4,0	75	60	8	3,6	4,4	1,4	6,5
1996805	250	4,0	100	80	8	3,6	4,4	1,4	6,5
1996806	200	6,0	60	50	12	5,5	6,5	2,0	19,0
1996807	200	6,0	80	70	12	5,5	6,5	2,0	19,0
1996808	200	6,0	100	80	12	5,5	6,5	2,0	19,0
1996903	100	6,0	150	-	12	5,5	6,5	2,0	19,0
1996904	100	6,0	180	-	12	5,5	6,5	2,0	19,0
1996905	100	6,0	210	-	12	5,5	6,5	2,0	19,0
1996906	100	6,0	230	-	12	5,5	6,5	2,0	19,0
1996907	100	6,0	260	-	12	5,5	6,5	2,0	19,0
1996908	100	6,0	280	-	12	5,5	6,5	2,0	19,0
1996909	100	6,0	300	-	12	5,5	6,5	2,0	19,0
1996910	100	6,0	330	-	12	5,5	6,5	2,0	19,0
1996911	100	6,0	360	-	12	5,5	6,5	2,0	19,0



Tecnico





CK > Valori statici

Gamma				
Codice	d1 x L	Resistenza a estrazione [kN]	Resistenza a taglio acciaio - legno [kN]	
		Nt,rk	Acciaio [mm]	Fv,rk
1996801	4 x 40	0,96	2,00	2,02
1996802	4 x 50	1,28	2,00	2,32
1996803	4 x 60	1,60	2,00	2,48
1996804	4 x 75	1,92	2,00	2,64
1996805	4 x 100	2,56	2,00	2,96
1996806	6 x 60	2,40	2,00	4,29
1996807	6 x 80	3,36	2,00	4,99
1996808	6 x 100	3,84	2,00	5,23

Distanze minime consigliate		
	Angolo tra forza e fibre = 0°	Angolo tra forza e fibre = 90°
Ø	4	4
A1 [mm]	28 mm	14 mm
A2 [mm]	14 mm	14 mm
A3,c [mm]	40 mm	40 mm
A3,t [mm]	60 mm	40 mm
A4,c [mm]	20 mm	28 mm
A4,t [mm]	20 mm	20 mm
Valori secondo UNI EN 1995 (EC5) / DM 14-01-2008 (NTC 2008)