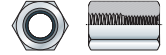
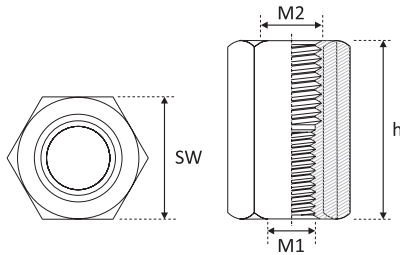


TC 01 Dado esagonale di giunzione con 2 diverse filettature interne, in acciaio zincato



SCHEDA TECNICA



M	diametro del filetto metrico
h	altezza del dado
SW	misura chiave
S_p	tensione al carico di prova
A_s	area resistente
F_{m,min}	minimo carico di rottura a trazione

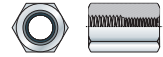
Informazioni aggiuntive

Normativa di riferimento:	classe 8 secondo la DIN 267 classe 6S secondo UNI 3740-4
Materiale:	Acciaio al carbonio
Durabilità:	Zincata Bianca, 3 [µm] minimo
Reazione al fuoco:	A1 in accordo alla EN13501-1

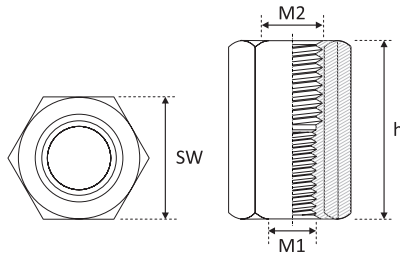
DATI TECNICI E RISULTATI DI PROVA SU **TC 01**

Codice Articolo	M1/M2 x h (mm)	SW (mm)	A _s (mm ²)	F _{m,min} (kN)
M5				
TC 01 06 08 018	M6/M8 x 18	10	20,1	16,0
TC 01 08 10 024	M8/M10 x 24	13	36,6	29,0
TC 01 10 12 030	M10/M12 x 30	17	58	46,0

TC 01 Hexagonal coupling nut with two different threads, zinc plated



TECHNICAL DATA SHEET



M	diameter of the metric thread
h	nut height
SW	wrench size
S_p	Stress under proof load
A_s	stress area
F_{m,min}	minimum ultimate tensile load

Additional information

Reference standard:	class 8 according to DIN 267 class 6S according to UNI 3740-4
Material:	Carbon steel
Durability:	White Zinc plated, 3 [μm] minimum
Fire reaction:	A1 according to EN13501-1

TECHNICAL DATA AND TEST REPORT ON **TC 01**

Item Code	M1/M2 x h (mm)	SW (mm)	A _s (mm ²)	F _{m,min} (kN)
M5				
TC 01 06 08 018	M6/M8 x 18	10	20,1	16,0
TC 01 08 10 024	M8/M10 x 24	13	36,6	29,0
TC 01 10 12 030	M10/M12 x 30	17	58	46,0