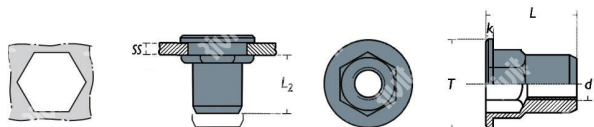


ITEM TECHNICAL CARD



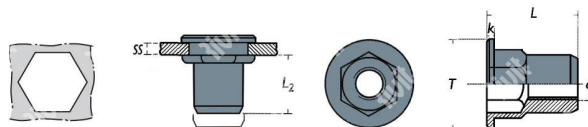
T - head width (mm)	9,0
L2 - shank length after fixing (mm)	5,5 ÷ 6,5
L - rivet nuts lenght (mm)	11,0
k - head thickness (mm)	0,8
grip range (mm)	0,5 ÷ 2,0
axial proof load for thread (N)	6800
max clamping torque (Nm)	5.0
d - rivet nut pitch	M4
hole diameter	6,0
clamping torque for torque force (Nm)	1.0
shearing strength (N)	1500
body material	steel

DESCRIZIONE \ DESCRIPTION: FTEP-Rivsert Steel semihexagonal 5,9mm h.6,0 gr0,5 -2,0 DH				CATEGORIA \ CATEGORY: 3114600.10000	
MATERIAL \ MATERIAL:		TRATTAMENTO TERMICO \ HEAT TREATMENT:		NOTE \ NOTES:	
ESEGUITO DA \ DRAWN BY: RIVIT	DATA:	TRATT. SUPERFICIALE \ SURF. TREATMENT:	Rugosità superficiale generale: General surface roughness:		
CONTROLLATO DA \ CHECKED BY: RIVIT	DATA:	PROFONDITÀ TRATTAMENTO TERMICO (SURF) [mm]: HEAT TREATMENT (SURF) DEPTH [mm]:	NON SCALARE IL DISEGNO DO NOT RESIZE THE DRAW		
APPROVATO DA \ APPROVED BY: RIVIT	DATA:	DUREZZA \ HARDNESS:	FOGLIO \ SHEET: 1 OF 2	FORMATO FOGLIO: SHEET FORMAT: A4	METODO 1 (ISO 128) METHOD 1 (ISO 128) REVISIONE: REVISION:
		PESO \ WEIGHT:	Scale \ SCALE:	CARTIGLIO \ FORMAT Mod.P023_07	





**FASTENERS
& TOOLS**
RIVIT.IT

ITEM TECHNICAL CARD



head type	dome
shank type	open semi hexagonal

DESCRIZIONE \ DESCRIPTION:		CATEGORIA \ CATEGORY:		3114600.10000	
FTEP-Rivsert Steel semihexagonal 5,9mm h.6,0 gr0,5 -2,0 DH					
MATERIAL \ MATERIAL:		TRATTAMENTO TERMICO \ HEAT TREATMENT:		NOTE \ NOTES:	
ESEGUITO DA \ DRAWN BY:	DATA:	TRATT. SUPERFICIALE \ SURF. TREATMENT:	Rugosità superficiale generale:		
RIVIT			General surface roughness:		
CONTROLLATO DA \ CHECKED BY:	DATA:	PROFONDITÀ TRATTAMENTO TERMICO (SURF) [mm]:	NON SCALARE IL DISEGNO		
RIVIT		HEAT TREATMENT (SURF) DEPTH [mm]:	DO NOT RESIZE THE DRAW		
APPROVATO DA \ APPROVED BY:	DATA:	DUREZZA \ HARDNESS:	FOGLIO \ SHEET:	FORMATO FOGLIO:	METODO 1 (ISO 128)
RIVIT			2 OF 2	A4	METHOD 1 (ISO 128)
		PESO \ WEIGHT:	Scale \ SCALE:	CARTIGLIO \ FORMAT	REVISIONE:
				Mod.P023_07	REVISION: