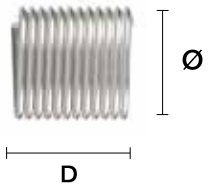
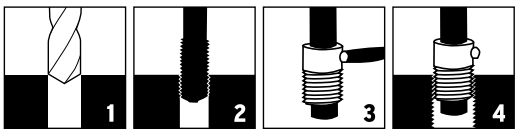
2705 DIN 8140

M DIN 8140 | Tol. 6H



Ø	P	Dmm. 1,0 Ø		1,5 Ø		2,0 Ø		2,5 Ø*	3,0 Ø*
		10	100	10	100	10	100	10	10
M2,0	0,40								
M2,2	0,45								
M2,5	0,45								
M3,0	0,50								
M3,5	0,60								
M4,0	0,70								
M5,0	0,80								
M6,0	1,00								
M7,0	1,00								
M8,0	1,00								
M8,0	1,25								
M9,0	1,25								
M10,0	1,00								
M10,0	1,25								
M10,0	1,50								
M11,0	1,50								
M12,0	1,00								
M12,0	1,25								
M12,0	1,50								
M12,0	1,75								
M14,0	1,00								
M14,0	1,25								
M14,0	1,50								
M14,0	2,00								
M16,0	1,50								
M16,0	2,00								
M18,0	1,50								
M18,0	2,00								
M18,0	2,50								
M20,0	1,50								
M20,0	2,00								
M20,0	2,50								
		1,0 Ø €		1,5 Ø €		2,0 Ø €		2,5 Ø* €	3,0 Ø* €
		5		5		5		5	5
M22,0	1,50								
M22,0	2,00								
M22,0	2,50								
M24,0	1,50								
M24,0	2,00								
M24,0	3,00								

*** Bajo pedido**
Sur commande
To-order



MODO DE EMPLEO / MODE D´EMPLOI / HOW TO USE
1- Taladrado previo / Perçage préalable / Previous drilling
2- Roscado previo / Taraudage préalable / Previous threading
3- Instalación del inserto en la herramienta / Pose de l'insert dans l'outil / Placement of the insert in the tool
4- Introducción del inserto en la rosca / Introduction de l'insert dans le filet / Introduction of the insert in the coil

P	Aceros Aciers Steels Stähle	M	Aceros Inox Aciers Inox Stainless Steels Edelstahl	K	Fundicion Fonte Cast Iron Gusseisen	N	Metales no ferrosos Métal non Ferraux Non Ferrous metals NE-Metalle	S	Titanio y Superaleaciones Titanium et Supealliages Titanium and Superalloys Titan und Superlegierungen	H	Materiales Duros Materiels Durs Hard materials Hartmaterialien