

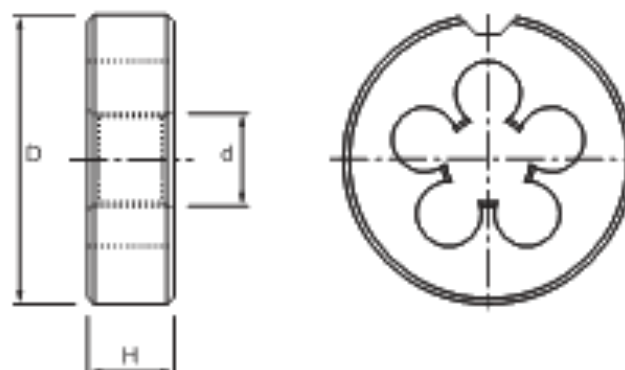
KERFOLG® LEFT-HAND FIXED DIE - MF



ITEM: A2916

ISO - DIN 13 coarse and fine pitch thread

Tolerance 6g
Execution Spiral lapped point.
 Backed-off lapped threads
Surface finish Bright
Application General application



< 500	< 850	< 1200	< 600	< 850	Duplex	< 240	< 300	< 10% Si	> 10% Si	Brass Copper	Bronze	Ti6Al4V	HTA	< 45	< 60
●	○		○					○							

DIE DIN 22568													
A2916	Tech. Code		d x p mm	D mm	H mm	A2916	Tech. Code		d x p mm	D mm	H mm		
	A2916MF81		MF8 x 1	25	9		A2916MF141,5		MF14 x 1,5	38	10		
	A2916MF101		MF10 x 1	30	11		A2916MF161		MF16 x 1	45	14		
	A2916MF101,25		MF10 x 1,25				A2916MF161,5		MF16 x 1,5				
	A2916MF121		MF12 x 1	38	10		A2916MF181,5		MF18 x 1,5			55	16
	A2916MF121,25		MF12 x 1,25				A2916MF201,5		MF20 x 1,5				
	A2916MF121,5		MF12 x 1,5				A2916MF221,5		MF22 x 1,5	15			
	A2916MF141		MF14 x 1				A2916MF241,5		MF24 x 1,5				

KERFOLG® RIGHT-HAND FIXED DIE - M

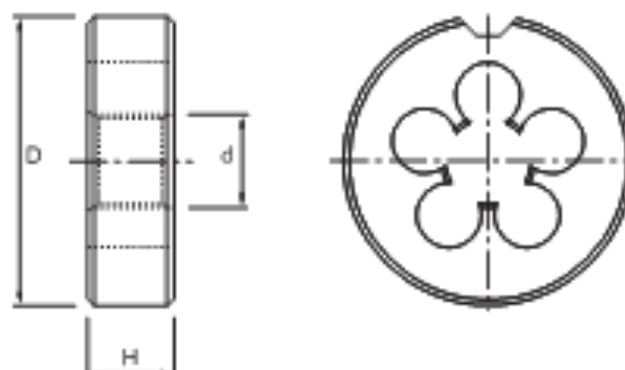


ITEM: A2912

ISO - DIN 13 coarse and fine pitch thread

Tolerance 6g
Execution Spiral lapped point.
 Backed-off lapped threads
Surface finish Bright
Application For stainless steel

Inox



< 500	< 850	< 1200	< 600	< 850	Duplex	< 240	< 300	< 10% Si	> 10% Si	Brass Copper	Bronze	Ti6Al4V	HTA	< 45	< 60
○			●	○				○	○						

DIE DIN 22568											
A2912	Tech. Code		d x p mm	D mm	H mm	A2912	Tech. Code		d x p mm	D mm	H mm
	A2912M3		M 3 x 0.5	20	5		A2912M12		M 12 x 1.75	38	14
	A2912M4		M 4 x 0.7				A2912M14		M 14 x 2		
	A2912M5		M 5 x 0.8		7		A2912M16		M 16 x 2	45	18
	A2912M6		M 6 x 1					A2912M18			
	A2912M8		M 8 x 1.25	25	9		A2912M20		M 20 x 2.5		
	A2912M10		M 10 x 1.5	30	11						