

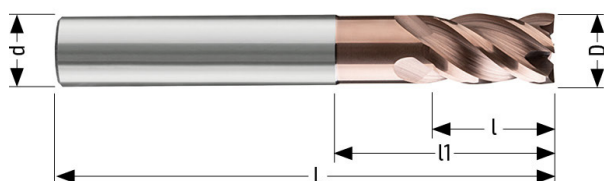
HM TIS 118 Frese per titanio, superleghe e acciaio inox



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Product Sheet

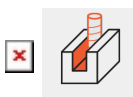
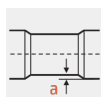
HMH118080CR05

4 flute end mill for the machining of superalloys



Silmax
NORM

$\lambda 38^\circ$
 $\lambda 41^\circ$



Cr

Details

Diameter of cutting edge	
D e8	8,00
Shank Diameter	
d h6	8,00
Overall Length	
L	63
Cutting length	
l	12,00
Neck Relief Length	
l1	24,0
Neck Relief Depth	
a	0,15
Corner Radius/Radius	
Cr/r	0,50
Number of Flutes	
Z	4
Shank references standard	
Shank ref.	HA

Materials

Difficult-to-machine Superalloys	
Very difficult-to-machine Superalloys	

Coatings

Balinit® Tisaflex (HMH)
Alternative Coatings

Series normal

This tool is available in 8 diameters.

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