

DIAreamer

Code
Code

RE	01	40	-	N	R	0	1	1	01
Reibahle <i>Reamer</i>	01								
Bohrreibahle <i>Drill reamer</i>	02								
Kegelreibahle <i>Taper reamer</i>	03								
Rollierfeilen <i>Burnisher</i>	05								
... linksgenutet <i>Left hand spiral ...</i>	40								
... rechtsgenutet <i>Right hand spiral ...</i>	41								
... geradegenutet <i>Straight flute ...</i>	03								
Spiral ... <i>Twist ...</i>	01								
Standard ... <i>Standard ...</i>	05								
Spezial ... <i>Special ...</i>	99								
Normal <i>Normal</i>				N					
Zäh <i>Tough</i>				T					
Weich <i>Soft</i>				S					
Superlegierungen und Titan <i>Super alloys and titanium</i>				A					
Hart <i>Hard</i>				H					
Rechts schneiden <i>Right hand cut</i>					R				
Links schneiden <i>Left hand cut</i>					L				
Neutral <i>Neutral</i>					N				
Ohne Kühlkanälen <i>Without trough coolant</i>						0			
Mit Kühlkanälen <i>With trough coolant</i>						1			
Wolframkarbid (WC) <i>Carbide (WC)</i>							1		
Monokristalliner Diamant (MKD) <i>Monocrystalline diamond (MCD)</i>							2		
Polykristalliner Diamant (PKD) <i>Polycrystalline diamond (PCD)</i>							3		
Keramik <i>Ceramic</i>							4		
Schnellarbeitsstahl (HSS) <i>High-speed steel (HSS)</i>							5		
Cermet <i>Cermet</i>							6		
Zylindrisch <i>Cylindrical</i>								1	
WM701S <i>WM701S</i>								2	
Weldon <i>Weldon</i>								3	
Whistle Notch <i>Whistle Notch</i>								4	
Interne Code <i>Internal code</i>									01

Zu bearbeitende Materialien
Machined materials

