

Paramètres de coupe indicatifs

Empfohlene Schnittwerte

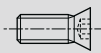

Standard machining data

Matière Werkstoff Material		Tournage Drehen Turning		Tronçonnage Abstechen Parting off	
		VC (m/min)	F (mm/U)	VC (m/min)	F (mm/U)
Acier de décolletage Automatenstahl Free-cutting steel	<b>P</b>	120 - 200	0.01 - 0.20	80 - 150	0.01 - 0.15
Acier Stahl Steel	<b>P</b>	< 600 N/mm <sup>2</sup> 80 - 160	0.01 - 0.18	70 - 120	0.01 - 0.12
Acier Stahl Steel	<b>P</b>	< 800 N/mm <sup>2</sup> 60 - 120	0.01 - 0.15	60 - 100	0.01 - 0.10
Acier Stahl Steel	<b>P</b>	> 800 N/mm <sup>2</sup> 50 - 100	0.01 - 0.12	40 - 80	0.01 - 0.08
Acier inoxydable Rostfreistahl Stainless steel	<b>M</b>	60 - 120	0.01 - 0.15	60 - 100	0.01 - 0.08
Aluminium	<b>N</b>	180 - 800	0.01 - 0.30	150 - 300	0.01 - 0.20
Cuivre, laiton, bronze Kupfer, Messing, Bronze Copper, brass, bronze	<b>N</b>	100 - 500	0.01 - 0.30	100 - 300	0.01 - 0.20
Titane Titan Titanium	<b>S</b>	30 - 70	0.01 - 0.12	30 - 50	0.01 - 0.06

Accessoires

Zubehöre

Accessories

Porte-outils Halter Holders			Option Art. N°
250-8 / 260-8	<b>V-M3.5X7.3-T15</b>	<b>C-T15</b>	<b>SET-NM-TX15</b>
250-... / 260-...	<b>V-M4X9-T15</b>		
250RC / 260-C	<b>V-M4X7.3-T15</b>		

Recommandation de serrage  
Drehmoment Empfehlung  
Clamping recommendation

3.0 Nm



SET-NM-TX15