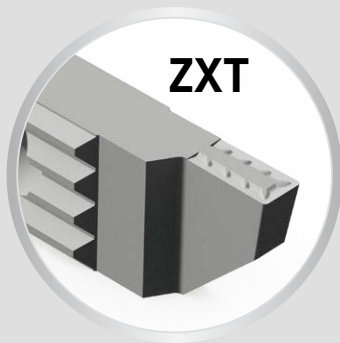
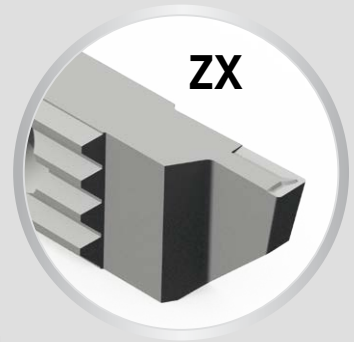
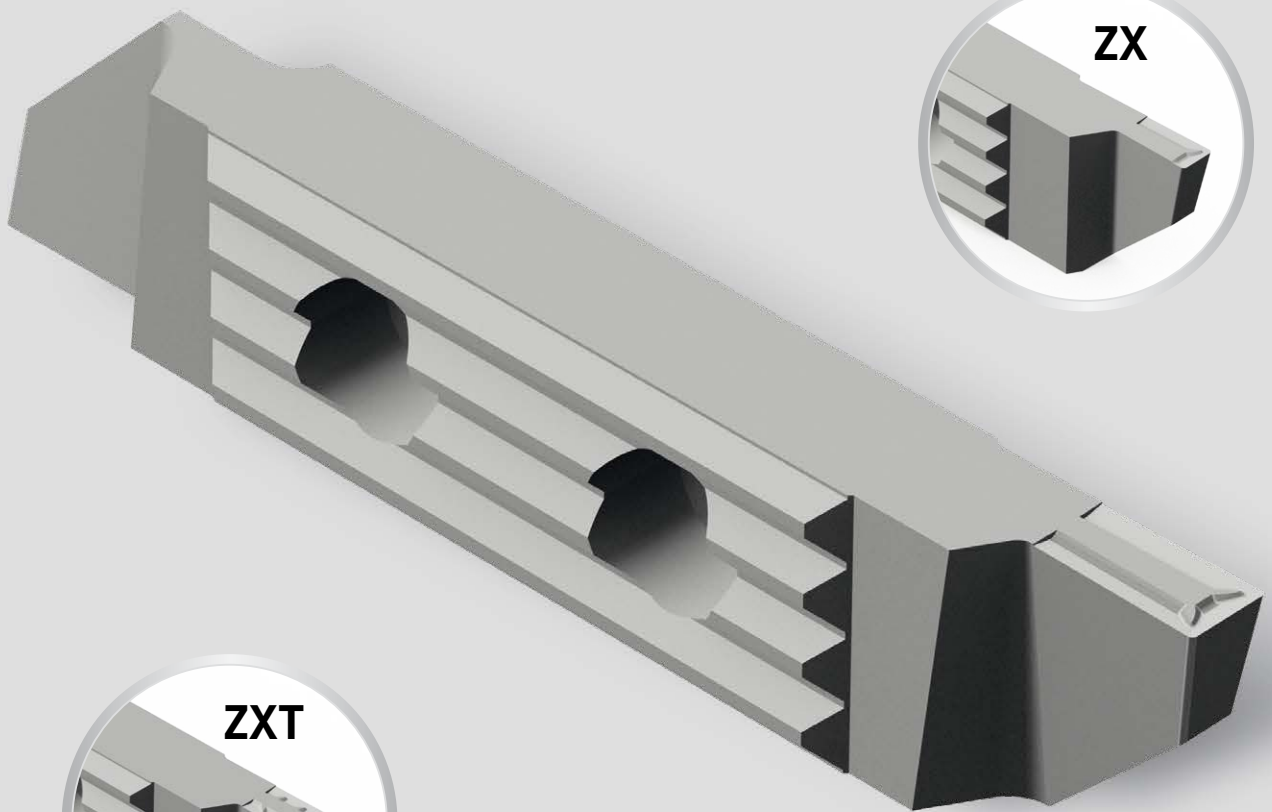


TOP-Line

ZXB

Pour un meilleur contrôle des copeaux
Für eine bessere Spankontrolle
For a better chip-control



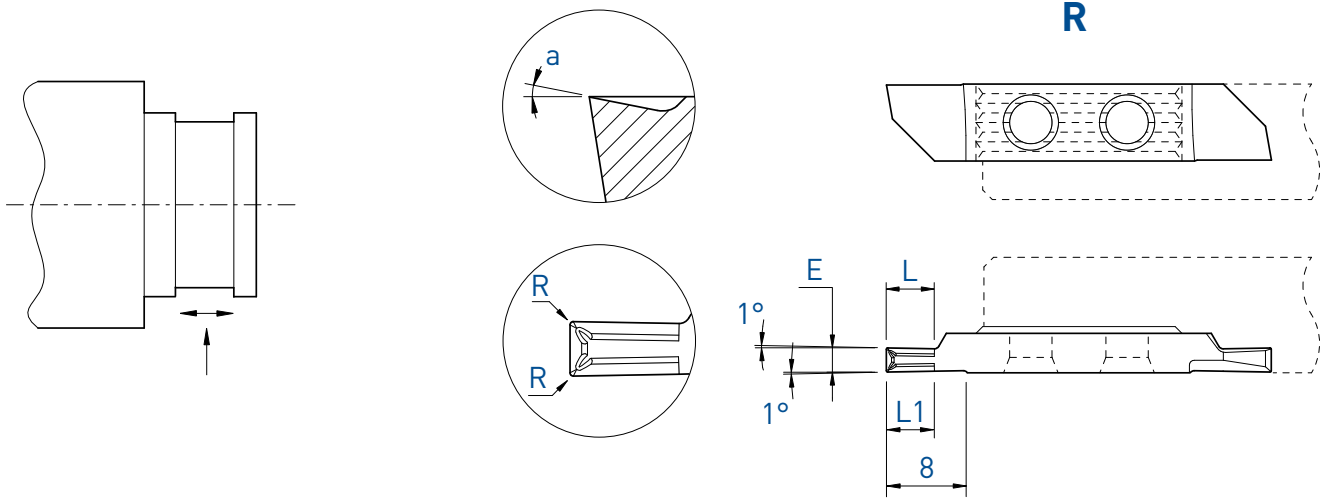
ZXB

Foncer-tourner

Einstecken und drehen

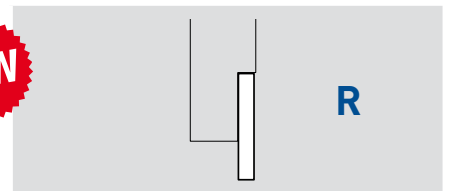
Grooving and turning

764ZXB

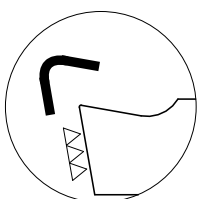


Très bonne maîtrise du copeau
Sehr gute Spankontrolle
Very efficient chip control

NEW



E	L	L1	a	R	Art. N°	TiALN	TiN	N (µk20)
1.5	4.0	4.0	10°	0.08	764ZXB10-1.5-R08	■	□	
2.0	4.0	4.0	10°	0.08	764ZXB10-2.0-R08	■	□	
2.0	4.0	4.0	10°	0.15	764ZXB10-2.0-R15	■	□	
2.5	5.0	5.0	10°	0.08	764ZXB10-2.5-R08	■	□	
2.5	5.0	5.0	10°	0.15	764ZXB10-2.5-R15	■	□	
3.0	6.0	6.0	10°	0.08	764ZXB10-3.0-R08	■	□	
3.0	6.0	6.0	10°	0.15	764ZXB10-3.0-R15	■	□	



Arête de coupe honée
Gehonte Schneidkante
Honed edge

f min: 0.02 mm/U

7XX-XX-B



Sur demande pour serrage type B
Wahlweise für B-Spannsystem
On request for B clamping system