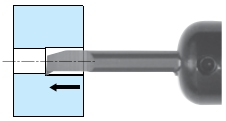
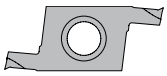
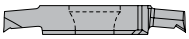
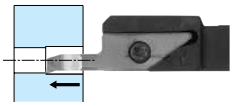
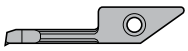
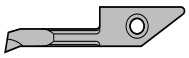
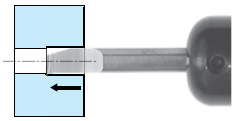
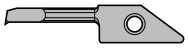
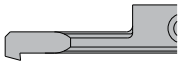
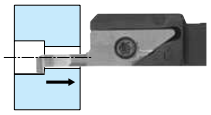
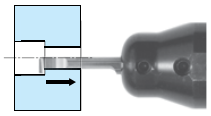
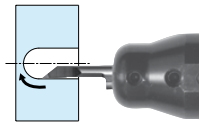
для заказа - kyocera@kyocera-tools.ru

Solid Micro Bars

Application	Solid Micro Bars	Shape	Shank Type Max. Overhang Length L/D	Min. Bore Dia. ØA (mm) 1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	Toolholder / Sleeve Ref. Page	Application
Boring	**EZB-HP** EZ Bar → F16		Solid L/D = ~5			●	●	●	●	●		●		●				→ F22~ → F27	
	EZB-ST EZ Bar → F17		Solid L/D = ~5			●	●	●	●	●	●		●		●		●		
	EZB-NB EZ Bar (MEGACOAT) → F18		Solid L/D = ~5			●	●	●	●	●	●		●		●		●		
	EZB-NB CBN EZ Bar → F18		Solid L/D = ~5					●		●		●		●		●			
	EZB-NB PCD EZ Bar → F18		Solid L/D = ~5							●		●		●		●			
	TWB Twin Bars → F34		Solid	●	●	●	●	●										→ F34	
	TWBT Twin Bars → F35		Solid	●	●	●	●	●										→ F35	
	VNB-S Swiss IQ Bars → F28		Solid	●	●	●	●	●	●	●								→ F30 → F31	
	VNB Swiss IQ Bars → F28		Solid			●		●		●		●		●		●			
	VNBX-S Swiss IQ Bars → F32		Solid	●	●	●		●	●	●								→ F33	
	HPB Double-Sided Micro-Bars → F36		Solid L/D = ~5			●		●		●		●		●		●		→ F26 → F27	
	PSB-S Micro Bars → F37		Solid L/D = ~5			●		●		●		●		●		●		→ F94	
Back Boring	**VNBT** Swiss IQ Bars → F28		Solid							●		●						→ F30 → F31	
	HPBT Double-Sided Micro-Bars → F36		Solid L/D = ~5							●		●						→ F26~ → F27	
	PSBT-S Micro Bars → F37		Solid L/D = ~5							●		●						→ F94	
Copying	**EZVB** NEW EZ Bar → F21		Solid						●		●		●		●			→ F23~ → F27	

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