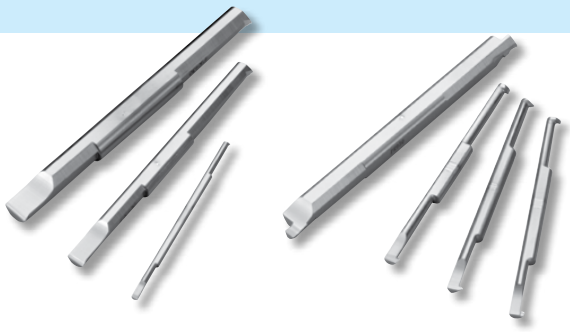
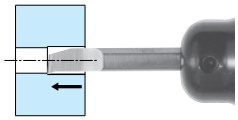
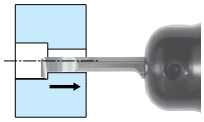
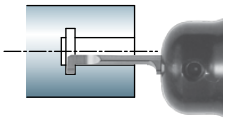
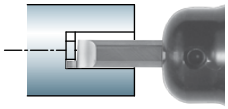
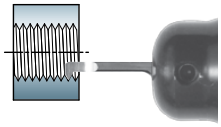
для заказа - kyocera@kyocera-tools.ru

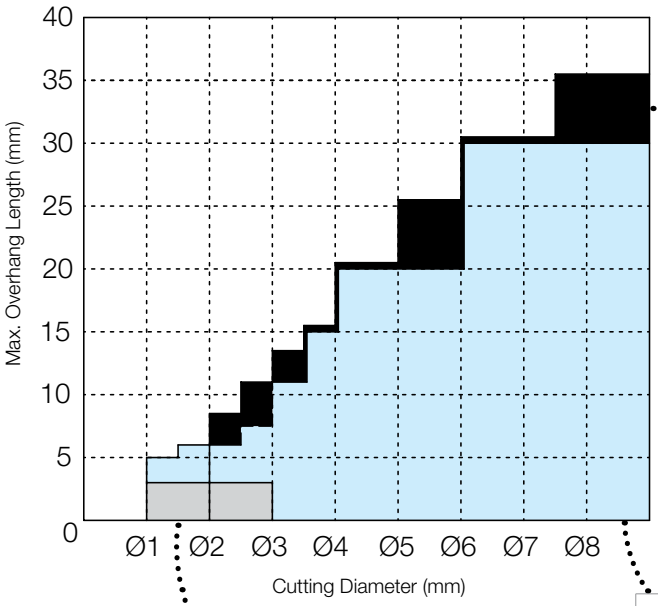
Micro Boring Double-Sided Micro-Bars

- 2 Cutting Edges
- Minimum Bore Diameter 0.079" (2.0mm)
- Adjustable Overhang Length
- Integral Shank is Adopted to Enable Installation of Standard Sleeves
- Sleeves are Applicable to Various Machine Manufacturers' Specifications



Boring	Back Boring	Grooving	Face Grooving	Threading
				
HPB ➡ **F36**	**HPBT** ➡ **F36**	**HPG** ➡ **G51**	**HPFG** ➡ **G79**	**HPT** ➡ **J32**
Min. Bore Dia.: Ø0.079"~Ø0.276" (Ø2mm~Ø7mm) Corner-R (rε): 0.002" (0.05mm)	Min. Bore Dia.: Ø0.158"~Ø0.276" (Ø4mm~Ø5mm) Corner-R (rε): 0.002" (0.05mm)	Min. Bore Dia.: Ø0.158"~Ø0.197" (Ø4mm~Ø7mm) Edge Width: 0.039"~0.079" (1~2mm) Depth: 0.039"~0.079" (1~2mm)	Min. Face Groove Dia.: Ø0.315" (Ø8mm) Edge Width: 0.039"~0.118" (1~3mm) Depth: 0.079"~0.118" (2~3mm)	Min. Pilot Hole Dia.: Ø0.177"~Ø0.315" (Ø4.5mm~Ø8mm) M : 0.75~1.50mm UN : 28~16 TPI W : 24~18 TPI Rc : 28~19 TPI

Usage Classification (Solid Bar type: Minimum Cutting Dia. 1mm)



EZ Bar
Easy Adjustment & High Precision



➡ F14





Twin Bars ➡ F34~F35



SVN ➡ F30
Square Shank Straight



S...SVN ➡ F31
Standard Round Shank



SVNS ➡ F30

Swiss IQ Bars ➡ F28

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