для заказа - kyocera@kyocera-tools.ru

EZ Bar

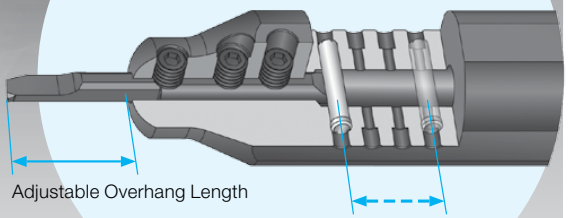
Kyocera's Original EZ Adjust Structure

- Easy adjustment and high precision
- EZ Bar minimizes deviation with high rigidity clamping

MEGACOAT PR1225 for Stable Cutting and Extended Tool Life



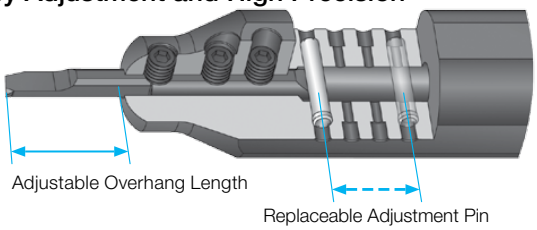
Kyocera's Original EZ Adjust Structure



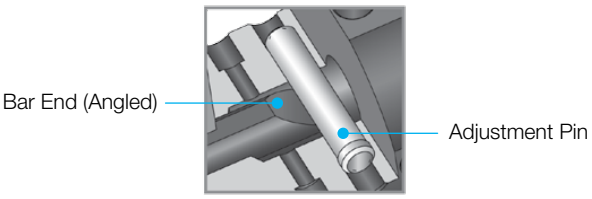
EZ Adjust Structure

Bar overhang is adjustable by replacing adjustment pin.
Internal coolant sleeve (EZH-CT) is available.

1 Easy Adjustment and High Precision



Excellent Clamping Force

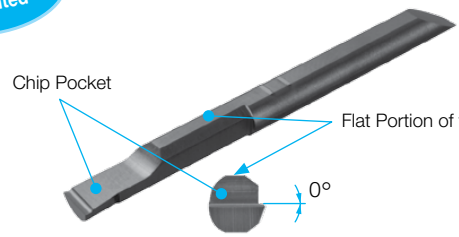


Bar is Firmly Clamped on the Slanted End by the Adjustment Pin

2 2 Bar Types

Precision Oriented

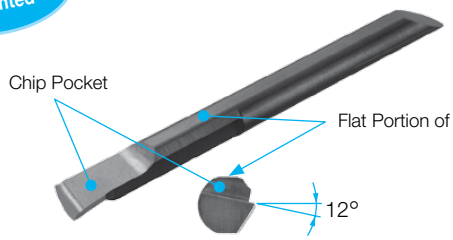
HP (High precision)



F16

Cost Oriented

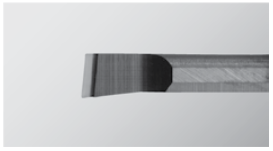
ST (standard)



F17

* Chip pocket angles are different.
* Even when using the same sleeve, the Min, Bore Dia. can be different depending on which bar is attach.

3 2 Chipbreakers for Various Applications

H Chipbreaker (Without Lead Angle)	F Chipbreaker (With Lead Angle)
	
Tough Edge (General Purpose)	Sharp Cutting (For Finishing)

2 Types of Corner-R (rε) for Each Chipbreaker
H Chipbreaker: 0.003", 0.006" (0.08mm, 0.15mm)
F Chipbreaker: 0.002", 0.006" (0.05mm, 0.15mm)

* Lineup Depends on Description

EZVB for Boring, Internal Profiling and Copying



EZ Bar PLUS Indexable Type



kyocera@kyocera-tools.ru
www.kyocera-tools.ru