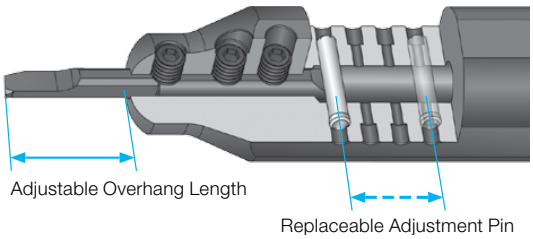
для заказа - kyocera@kyocera-tools.ru

Kyocera's Original EZ Adjust Structure

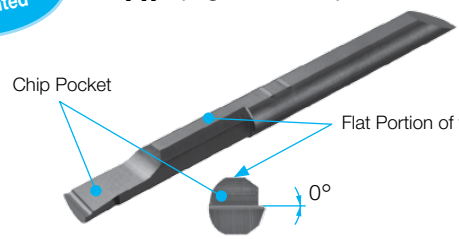


- Easy Adjustment and High Precision
- EZ Bar Minimizes Deviation with High Rigidity Clamping Force
- Wide of Tooling for Various Applications

2 Types of Bars

Precision Oriented

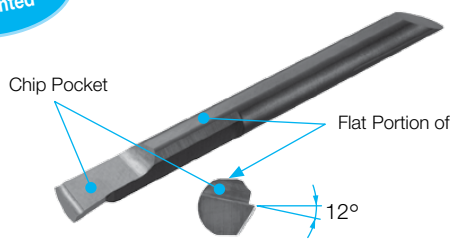
HP (High Precision)



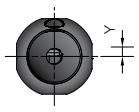
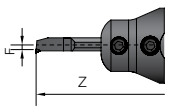
F16

Cost Oriented

ST (Standard)



F17

Insert Setting Image		Insert Tolerance	Offset (F)	Overall length (Z)	Edge Height (Y)	Min. Bore Dia.
 Y = Edge Height	 F = Offset Z = Insert length	Precision-oriented HP Type (High Precision)	±0.025mm	±0.05mm	+0.05/0mm	Same as Shank Dia.
		Cost-oriented ST Type (Standard)	±0.060mm	±0.10mm	+0.06/0mm	Not same as Shank Dia.

* See "Dimensions" page for details.

"EZ Bar PLUS" Indexable EZ Bar Lineup Expansion



3 Types of Sleeves

NEW **EZH-CT**



High Precision, with Coolant Hole (Adjustable)

EZH-HP



Overhang Length is Adjustable (Adjustable)

EZH-ST



Not-Adjustable

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