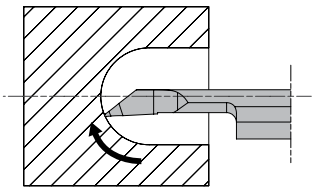
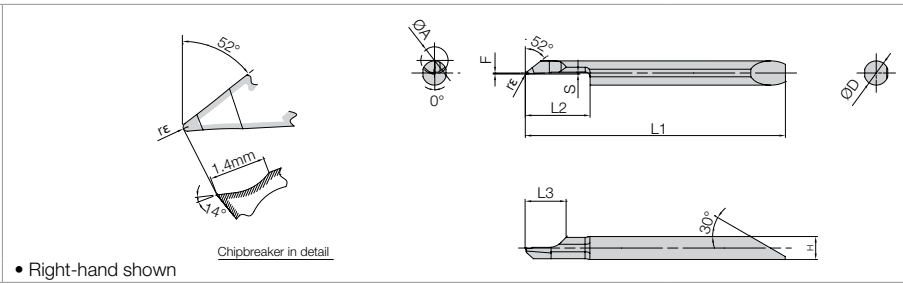
для заказа - kyocera@kyocera-tools.ru

NEW ITEMS!

EZVB (Boring / Internal Facing / Internal Profiling) NEW





• Right-hand shown

Toolholder Dimensions

Part Number		Min. Bore Dia.	Dimensions (mm)								Grade	Applicable Sleeve F23~F27
											MEGACOAT	
		ØA	ØD	H	L1	L2	L3	F	S	rε	PR1225	
EZVBR	035030-010	3.5	3	2.8	38.0	8	5.8	0.17	0.22	±0.015 0.100	●	EZH030…
	045040-010	4.5	4	3.8	43.0	10	6.8	0.17	0.26		●	EZH040…
	055050-010	5.5	5	4.8	50.2	12	7.7	0.17	0.29		●	EZH050…
	065060-010	6.5	6	5.8	55.2	14	8.6	0.17	0.32		●	EZH060…

Recommended Cutting Conditions

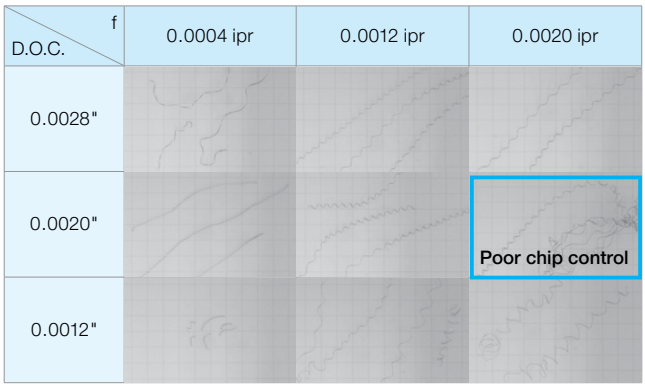
Workpiece Material	Insert Grade (Vc : sfm)	EZVB035		EZVB045		EZVB055/065		Notes
	MEGACOAT	Depth of Cut: D.O.C. (inch), Feed: f (ipr)						
	PR1225	D.O.C.	f	D.O.C.	f	D.O.C.	f	
Carbon Steel / Alloy Steel	100~330	~0.0020	~0.0016	~0.0028	~0.0028	~0.0039	~0.0028	Wet
Stainless Steel	100~260	~0.0012	~0.0012	~0.0020	~0.0020	~0.0028	~0.0020	

EZVB (Boring / Internal Facing / Internal Profiling)

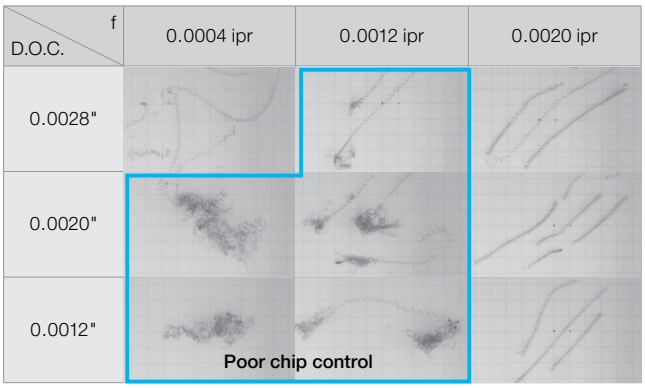
Stable Machining with Better Chip Control



EZVBR045040-010



Competitor



Vc = 330 sfm Workpiece: Stainless Steel (Wet)

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● : U.S. Stock Standard
○ : World Express (Shipping: 7-10 Business Days)