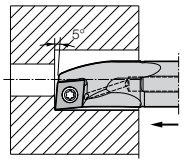
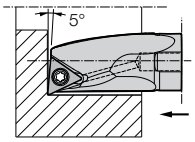
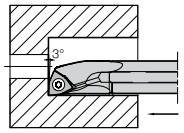
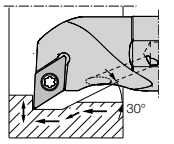
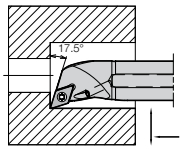
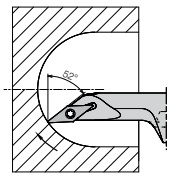
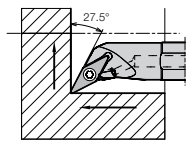
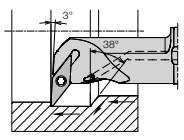
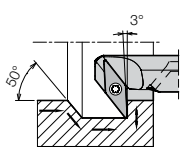
для заказа - kyocera@kyocera-tools.ru

Dynamic Bars (inch)

Application	Shape	Boring Bar Type	Shank Type Max. Overhang Length L/D	Coolant Hole Yes	Coolant Hole No	Min. Bore Dia. ØA (in) 0.240	0.312	0.392	0.413	0.450	0.480	0.512	0.551	0.580	0.630	0.700	0.770	0.787	0.790	0.825	0.930	0.980	1.180	1.200	1.240	1.300	1.340	Toolholder / Sleeve Ref. Page
Boring / Internal Facing		A...SCLC-AE	Excellent L/D = ~5.5	●						●			● (0.600)			●				●			●				F38
		E...SCLC-A	Carbide L/D = ~7.0	●						●			● (0.600)			●											
		A...SCLP-AE	Excellent L/D = ~5.5	●					●	●			●		●				●				●				F40
		A...STLB(P)-AE	Excellent L/D = ~5.5	●			●		●				●		●				●						● (1.280)		F52
		S...STLB-AE	Excellent L/D = ~5.5		○		●																				
Boring		A...SWUB(P)-AE	Excellent L/D = ~5.5	●						● (0.472)				●		●					●			●				F66
		S...SWUB-AE	Excellent L/D = ~5.5		○	●	●																				
Copying		A...SDUC-AE	Excellent L/D = ~5.5	●								●		●				●				● (1.063)				●		F44
		E...SDUC-A	Carbide L/D = ~7.0	●								●		●				●										
		A...SDQC-AE	Excellent L/D = ~5.5	●							●			●				●				●						F46
		E...SDQC-A	Carbide L/D = ~7.0	●							●			●				●										
		A...SVJB-AE	Excellent L/D = ~5.5	●																		● (0.984)	●					F58
		A...SVPC(B)-AE	Excellent L/D = ~5.5	●											●				●			●	●		●			F60
		A...SVUC(B)-AE	Excellent L/D = ~5.5	●											●				●			●					●	F62
Back Boring		A...SVZC(B)-AE	Excellent L/D = ~5.5	●											●				●			●					●	

Min. Bore Dia. ØA is indicated by the figure under ● depending on the boring size.

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