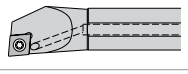
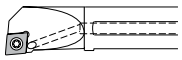
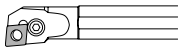
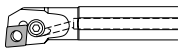
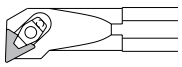
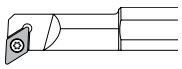
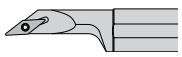
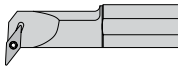
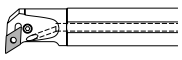
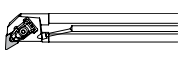
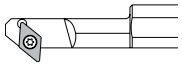
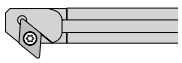
для заказа - kyocera@kyocera-tools.ru

Boring Bars (inch)

Application	Boring Bar Type	Shape	Shank Type Max. Overhang Length L/D	Coolant Hole: Yes	Coolant Hole: No	Insert Type	Min. Bore Dia. ØA (in): 0.240	0.312	0.394	0.415	0.472	0.480	0.550	0.600	0.630	0.709	0.770	0.787	0.790	0.912	0.984	1.180	1.250	1.260	1.340	1.500	1.570	1.750	2.020	Toolholder / Sleeve Ref. Page
Boring / Internal Facing	A...SCLP(C)-E		Excellent L/D = ~5.0	●		Positive			●		●				● (0.632)	●					●									
	S...SCLC-E		Excellent L/D = ~5.0		○	Positive	● (0.197)																							
	A...SCLC		Steel L/D = ~3.0	●		Positive				●		●		●			●													F42
	S...SCLP(C)		Steel L/D = ~3.0		○	Positive			●		●				●			● (0.788)			●				● (1.338)					
	C...SCLP(C)		Carbide L/D = ~7.0		○	Positive	● (0.197)		●		●				●			● (0.788)			●									
	NEW A...DCLN		Steel L/D = ~3.0	●		Negative																	●			●		●		F77
	S...PCLN		Steel L/D = ~3.0		○	Negative																			● (1.550)				●	F78
	A...PCLN		Steel L/D = ~3.0	●		Negative													●		● (1.060)			●						
	NEW A...DWLN		Steel L/D = ~3.0	●		Negative																	●			●		●		F87
Boring	S...STUP(B)		Steel L/D = ~3.0		○	Positive		●	● (0.392)		●				●			●		●										F55
	S...SWUB		Steel L/D = ~3.0		○	Negative	●	●																						F68
	C...SWUB		Carbide L/D = ~7.0		○	Positive	●	●																						F69
	S...CTUP		Steel L/D = ~3.0		○	Positive									● (0.625)						● (1.060)				● (1.350)					F71
Copying	S...SDUC		Steel L/D = ~3.0		○	Positive							● (0.564)				● (0.750)				● (0.980)									F48
	S...STWP		Steel L/D = ~3.0		○	Positive					● (0.476)				●			● (0.786)			● (0.970)		● (1.240)							F56
	S...SVJB-E		Excellent L/D = ~5.0		○	Positive																●					●			F64
	S...SVJB		Steel L/D = ~3.0		○	Positive									●			● (0.780)			●									
	S...SVUC(B)-E		Excellent L/D = ~5.0		○	Positive									●				●		● (0.980)				●		●			F65
	A...PDUN		Steel L/D = ~3.0	●		Negative															● (1.060)			●			●			F79
	NEW A...DDUN		Steel L/D = ~3.0	●		Negative																				●		●		F80
Back Boring	S...SDZC		Steel L/D = ~3.0		○	Positive							●		●			●			●									F49
	S...SVZC(B)-E		Excellent L/D = ~5.0		○	Positive									●				●		● (0.980)				●		●			F65

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

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