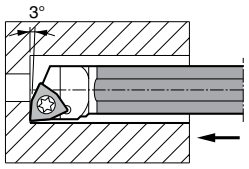
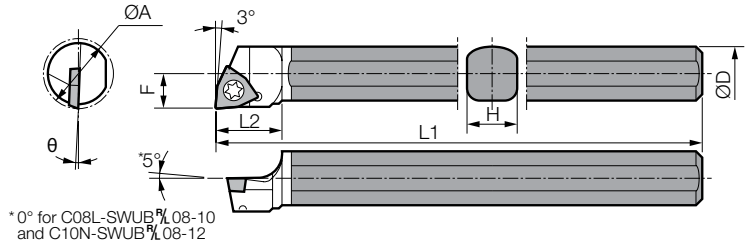
для заказа - kyocera@kyocera-tools.ru

C-SWUB Carbide Shank Bar (Boring)

(Max. Overhang Length **L/D = ~7**)



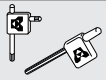


*0° for C08L-SWUB□08-10
and C10N-SWUB□08-12

• Right-hand shown

• Left-hand Insert for Right-hand Toolholder, Right-hand Insert for Left-hand Toolholder

Toolholder Dimensions

Part Number		Stock		Unit	Min. Bore Dia.	Dimensions						θ	Standard Corner-R(re)	Coolant Hole	Spare Parts	
															Clamp Screw	Wrench
		R	L		ØA	ØD	H	L1	L2	F	S					
Carbide	**C0325K-SWUB□1.2**	●	●	inch	0.240	0.203	0.180	5.00	0.50	0.118	15°	1/64	1/64	No	SB-2040TR	FT-6
	C045K-SWUB□1.5	●	●		0.312	0.281	0.252	5.00	0.55	0.157	15°	1/64	1/64		SB-2050TR	FT-6

Applicable Inserts

Application	Minute D.O.C.	Finishing	Finishing	Cast Iron	Non-ferrous Metals	Hardened Materials
Ref. Page	B82	B82	B82	B83	C28, C29	C18
Insert / Toolholder	CF	□-DP	□-F	Without Chipbreaker	PCD	CBN
...-SWUB□1.2	WBGT121..	WBMT121..	WB_T121..	WBGW121..	WBMT121..	WBGW121..
...-SWUB□1.5	-	WBMT1515..	WB_T1515..	WBGW1515..	WBMT1515..	WBGW1515..

Recommended Cutting Conditions **F103~F104**

Applicable Sleeve **F93~ F96**

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○ : World Express (Shipping: 7-10 Business Days)