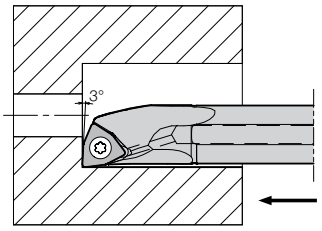
для заказа - kyocera@kyocera-tools.ru

S/A-SWUB(P)-AE Excellent Bar (Boring)

(Max. Overhang Length **L/D = ~5.5**)



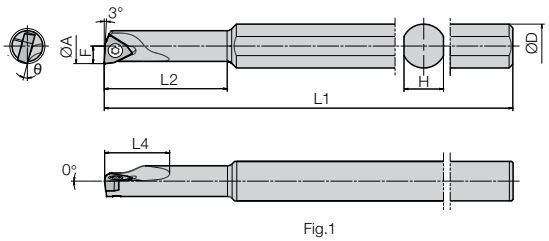
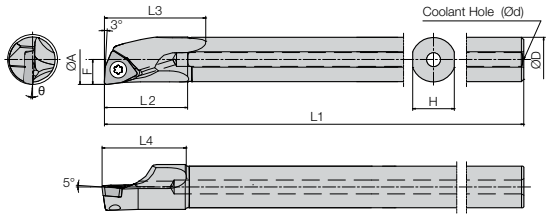


Fig.1



0° for A08X-SWUB□08-10AE, A10L-SWUB□08-12AE

Fig.2

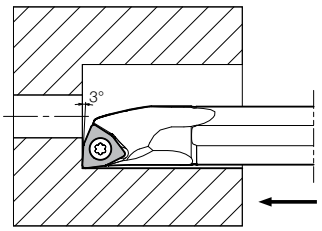
Shank Dia. ØD	Coolant Hole Dia. Ød
Ø8mm	Ø2.5mm
Ø0.375" Ø10mm	Ø3.0mm
Ø0.500" Ø12mm	Ø4.0mm
Ø0.625" Ø16mm	Ø5.0mm
Ø0.750" Ø20mm	Ø5.0mm
Ø1.000"	Ø5.0mm

• Right-hand shown

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

S-SWUB(P)-A Steel Bar (Boring)

(Max. Overhang Length **L/D = ~4**)



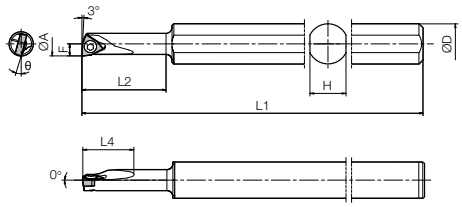
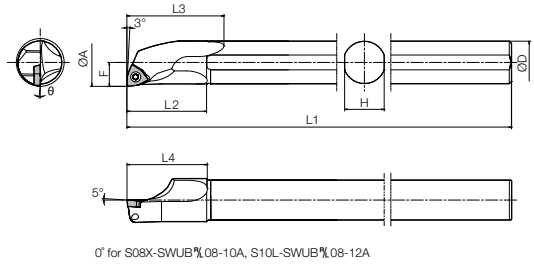


Fig.3



0° for S08X-SWUB□08-10A, S10L-SWUB□08-12A

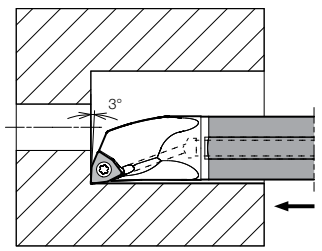
Fig.4

• Right-hand shown

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

E(C)-SWUB(P)-A Carbide Shank Bar (Boring)

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



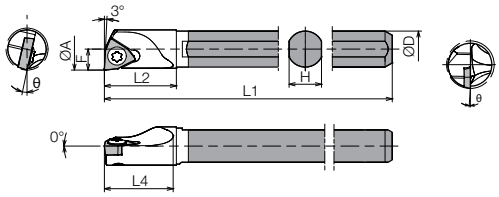
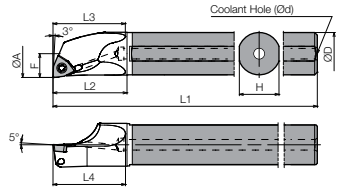


Fig.5



0° for E08L-SWUB□08-10A, E10N-SWUB□08-12A, E10N-SWUB□08-12A-2/3, E10N-SWUB□08-12A-1/2

Fig.6

Shank Dia. ØD	Coolant Hole Dia. Ød
Ø5mm	-
Ø6mm	-
Ø7mm	-
Ø8mm	Ø3mm
Ø10mm	Ø3mm
Ø12mm	Ø4mm
Ø16mm	Ø4mm
Ø20mm	Ø6mm

• Right-hand shown

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