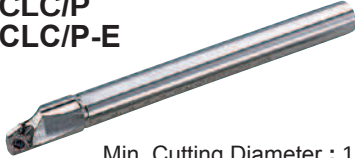
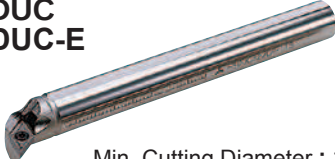
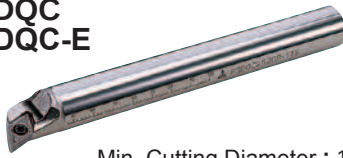
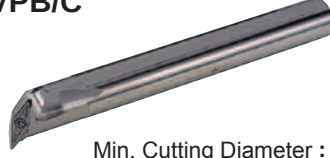
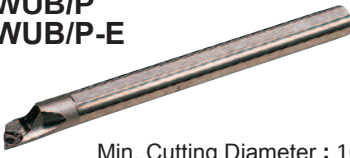


SMALL TOOLS

CLASSIFICATION OF INTERNAL TURNING TOOLS (FOR GENERAL USE)

Product Name	Holder
For Gang Type Tool Posts ➡ D030	SBAH  Min. Cutting Diameter : 3mm
MICRO-MINI TWIN Boring Bars (Solid Carbide) ➡ E020	CB CR  Min. Cutting Diameter : 2.2mm
MICRO-MINI Boring Bars (Solid Carbide) ➡ E023	COFR-BLS  Min. Cutting Diameter : 3.2mm
MICRO-DEX Boring Bars (Carbide Shank) ➡ E017	SCLC  Min. Cutting Diameter : 5mm
MICRO-DEX Boring Bars (Carbide Shank) ➡ E018	STUC  Min. Cutting Diameter : 8mm
MICRO-DEX Boring Bars (Carbide Shank) ➡ E017	SWUB  Min. Cutting Diameter : 6mm
F type Bars (Steel Shank) ➡ E028	FSWL1  Min. Cutting Diameter : 5.8mm
F type Bars (Carbide Shank) ➡ E028	FSWL2  Min. Cutting Diameter : 5.8mm
DIMPLE BAR (Steel Shank) (Carbide Shank) ➡ E007	FSCLC/P FSCLC/P-E  Min. Cutting Diameter : 10mm

Product Name	Holder
DIMPLE BAR (Steel Shank) (Carbide Shank) ➡ E009	FSDUC FSDUC-E  Min. Cutting Diameter : 14mm
DIMPLE BAR (Steel Shank) (Carbide Shank) ➡ E010	FSDQC FSDQC-E  Min. Cutting Diameter : 13mm
DIMPLE BAR (Steel Shank) (Carbide Shank) ➡ E008	FSTUP FSTUP-E  Min. Cutting Diameter : 10mm
DIMPLE BAR (Steel Shank) ➡ E012	FSVUB/C  Min. Cutting Diameter : 16mm
DIMPLE BAR (Steel Shank) ➡ E012	FSVPB/C  Min. Cutting Diameter : 16mm
DIMPLE BAR (Steel Shank) ➡ E013	FSVJC  Min. Cutting Diameter : 16mm
DIMPLE BAR (Steel Shank) (Carbide Shank) ➡ E011	FSWUB/P FSWUB/P-E  Min. Cutting Diameter : 10mm