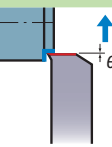
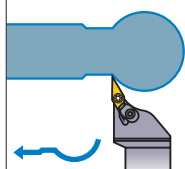
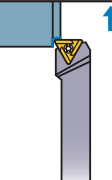
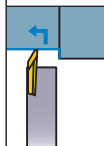
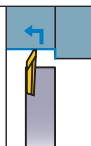


	External Turning	External Turning, Chamfering		External Turning, Facing, Chamfering	Facing		Facing Copying	External Turning, Copying	Selection Standard					
	$\theta=75^{\circ}$	$\theta=60^{\circ}$	$\theta=45^{\circ}$	$\theta=45^{\circ}$	$\theta=15^{\circ}$	$\theta=0^{\circ} \sim -1^{\circ}$	$\theta=10^{\circ} \sim$			Economical	Low Cutting Resistance (Sharpness)	Clamp Rigidity	Operation Efficiency	Specialised
								Special Design						
											◎	◎		
								SXZC ➡ C032						
											◎			◎
						STFE ➡ C034								
											○			◎
								TLHR ➡ C036						
											○			
							Special Design							
											○			
							BTAH ➡ D012	CTBH ➡ D013	BT VH ➡ D014					

(Note) ◎ : 1st recommendation. ○ : 2nd recommendation.

EXTERNAL TURNING