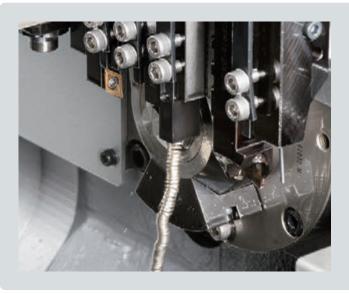
Y-axis Toolholders

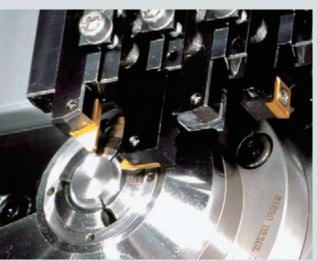
Chip control by gravity

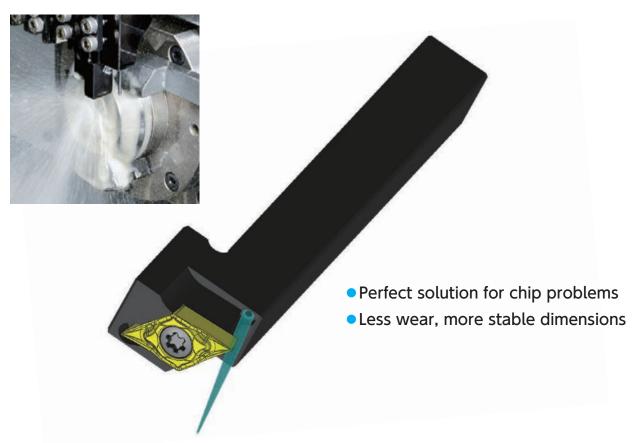


Features

- Chip drops down to the bed of the machine due to gravity, and chip control problem is solved
- Available in coolant through style
- Front turning, grooving, and back turning operations can be performed by utilizing Y-axis control







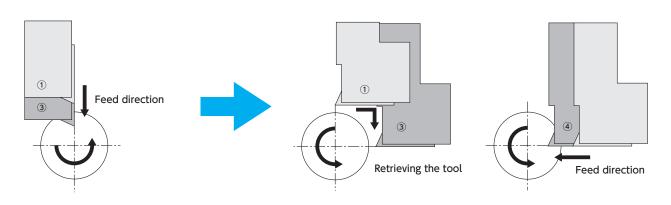
Programming guidance

Regular Toolholder					Y-axis Toolholder				
①T300				Select tool	①T300				
②G0	X11.0	Z0	Т3	Position tool	2G0		Y11.0	Z0	Т3
3					3	X0			
4G1	X8.0		F0.08	Move to OD to cut	4)G1		Y8.0		F0.08
(5)		Z5.0	F0.05	Cut 5mm length	(5)			Z5.0	F0.05
6	X11.0			Cut face	6		Y11.0		
⑦G0	X11.0				⑦G0	X11.0			

Cut by X-axis

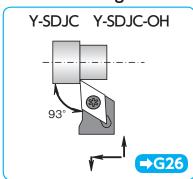
Cut by Y-axis

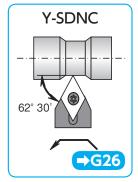
Note: Need Y-offset for holder shank size.

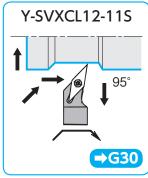


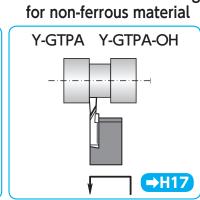
Lineup

■ Front Turning



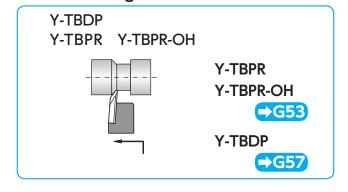






■ Multi-functional Grooving

■ Back Turning



■ Grooving / Side turning / Back turning

