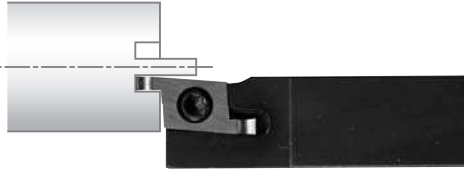
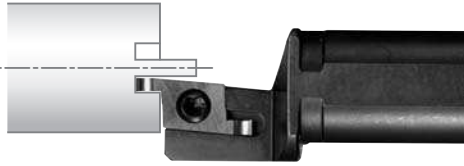


# Summary of Face Grooving

## Micro Dia. Face Grooving $\phi 6\sim$



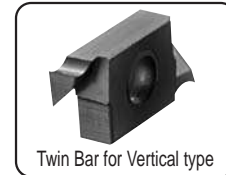
Type	STW
Min. Face Groove Dia.	$\phi 6$
Width (mm)	0.5~2.0
Grooving Depth (mm)	1.0~3.0
Ref. Page	<b>G66</b>



Type	S.-STW
Min. Face Groove Dia.	$\phi 6$
Width (mm)	0.5~2.0
Grooving Depth (mm)	1.0~3.0
Ref. Page	<b>G66</b>



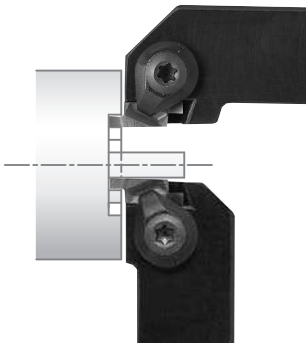
Type	STWS
Min. Face Groove Dia.	$\phi 6$
Width (mm)	0.5~2.0
Grooving Depth (mm)	1.0~3.0
Ref. Page	<b>G67</b>



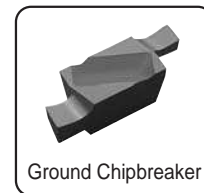
G



## Small Dia. Face Grooving $\phi 8\sim$

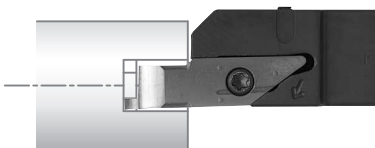


Type	GFVS-AA
Min. Face Groove Dia.	$\phi 8$
Width (mm)	1.0~3.0
Grooving Depth (mm)	2.2
Ref. Page	<b>G76</b>

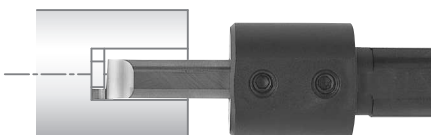
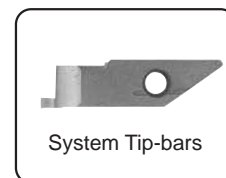


Type	GFVT-AA
Min. Face Groove Dia.	$\phi 8$
Width (mm)	1.0~3.0
Grooving Depth (mm)	2.2
Ref. Page	<b>G76</b>

## Small Dia. Face Grooving $\phi 8\sim$



Type	VNFG
Min. Face Groove Dia.	$\phi 8$
Width (mm)	1.0~3.0
Grooving Depth (mm)	2.0~3.0
Ref. Page	<b>G64</b>



Type	HPFG
Min. Face Groove Dia.	$\phi 8$
Width (mm)	1.0~3.0
Grooving Depth (mm)	2.0~3.0
Ref. Page	<b>G65</b>

