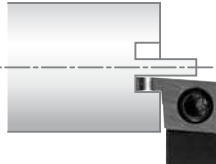
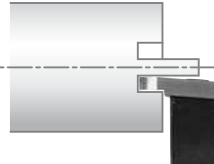


Summary of Face Grooving

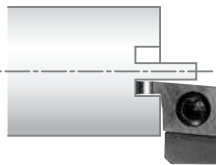
Micro Face Grooving $\phi 6\sim$



STW
Min. Face Grooving Dia.: $\phi 6$
Width: 0.5~2.0
Depth: 1.0~3.0



STWS
Min. Face Grooving Dia.: $\phi 6$
Width: 0.5~2.0
Depth: 1.0~3.0



S..-STW
Min. Face Grooving Dia.: $\phi 6$
Width: 0.5~2.0
Depth: 1.0~3.0

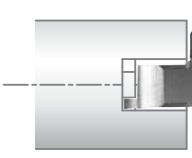


Lay-down twin bar



Up-right twin bar

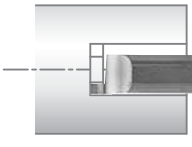
Small Dia. Face Grooving $\phi 8\sim$



VNFG
Min. Face Grooving Dia.: $\phi 8$
Width: 1.0~3.0
Depth: 2.0~3.0



System Tip-Bar

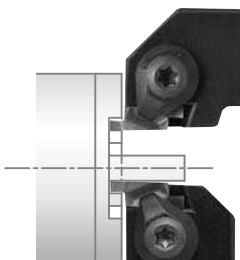


HPFG
Min. Face Grooving Dia.: $\phi 8$
Width: 1.0~3.0
Depth: 2.0~3.0



2-Edge Tip-Bar

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



GFVS-AA
Min. Face Grooving Dia.: $\phi 8$
Width: 1.0~3.0
Depth: 2.2



Ground Chipbreaker

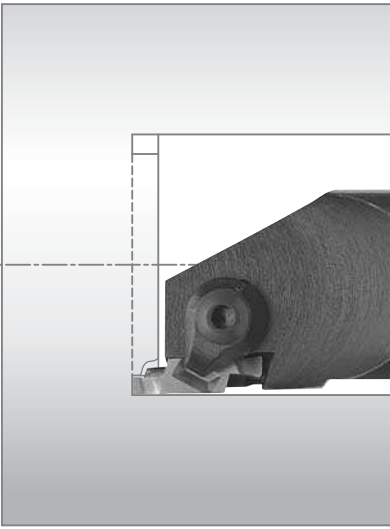


GFVT-AA
Min. Face Grooving Dia.: $\phi 8$
Width: 1.0~3.0
Depth: 2.2



Ground Chipbreaker

Face Grooving $\phi 35\sim$



GIFV
Min. Face Grooving Dia.: $\phi 35\sim 50$
Width: 2.0~6.0
Depth: 2.2~8.1



Ground Chipbreaker Full-R



Ground Chipbreaker



Ground Chipbreaker Full-R