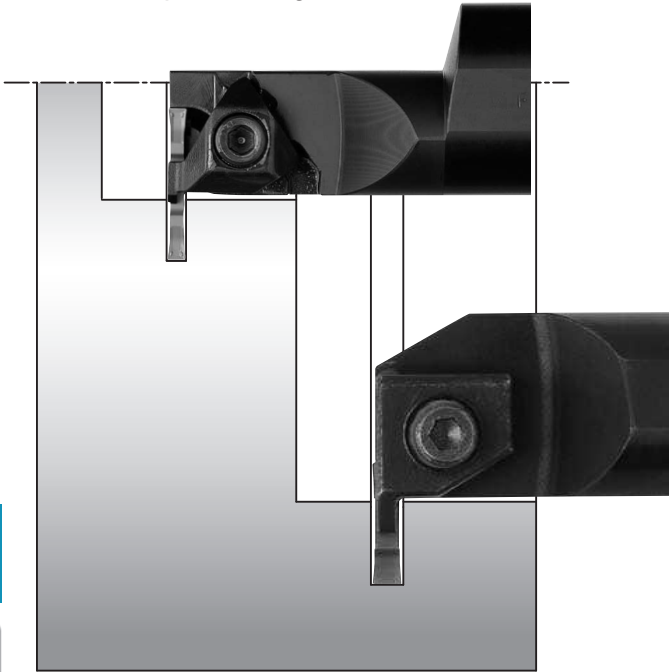


# Summary of Internal Grooving

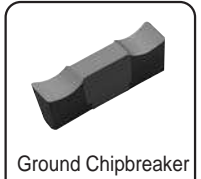
## ● Deep Grooving (G57, G60)



Type	KGIA
Min.Bore Dia.	$\phi 32 \sim \phi 66$
Width (mm)	3.0 ~ 5.0
Grooving Depth (mm)	10 ~ 15
Ref. Page	<b>G60</b>



Type	KIGH
Min.Bore Dia.	$\phi 45 \sim \phi 65$
Width (mm)	4.0 ~ 8.0
Grooving Depth (mm)	12
Ref. Page	<b>G57</b>



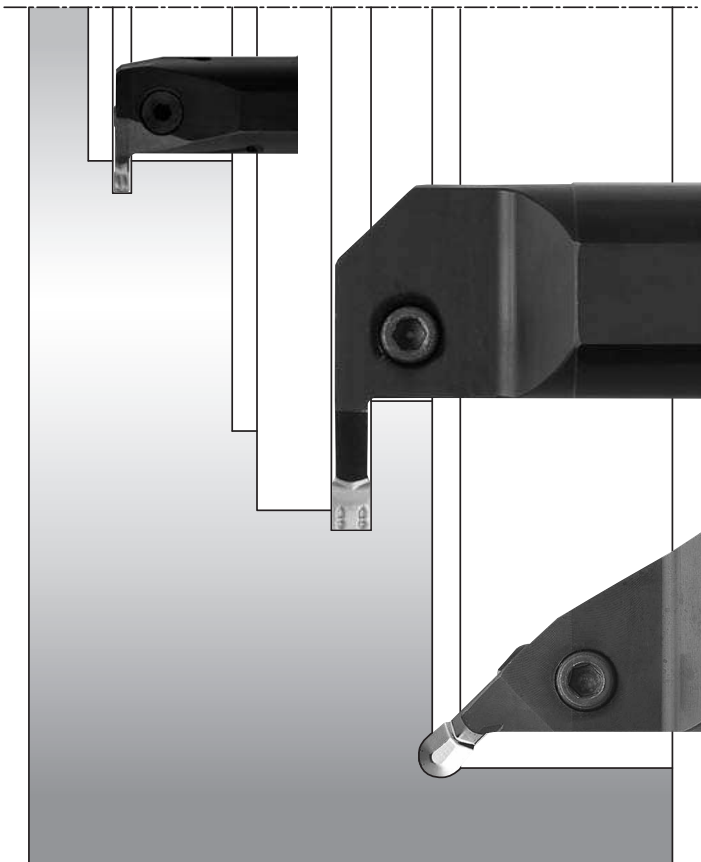
G



Grooving

## ■ Internal Grooving & Longitudinal turning $\phi 20 \sim$ (G58, G59)

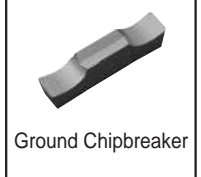
### CERACUT Plunge & Turn



Type	KIGM-V
Min.Bore Dia.	$\phi 20 \sim \phi 40$
Width (mm)	3.0 ~ 5.0
Grooving Depth (mm)	5.5 ~ 11.0
Ref. Page	<b>G58</b>



Type	KIGM-8
Min.Bore Dia.	$\phi 65$
Width (mm)	8.0
Grooving Depth (mm)	20
Ref. Page	<b>G59</b>



Type	KIGMU-8
Min.Bore Dia.	$\phi 65$
Width (mm)	8.0
Grooving Depth (mm)	2.2
Ref. Page	<b>G59</b>

