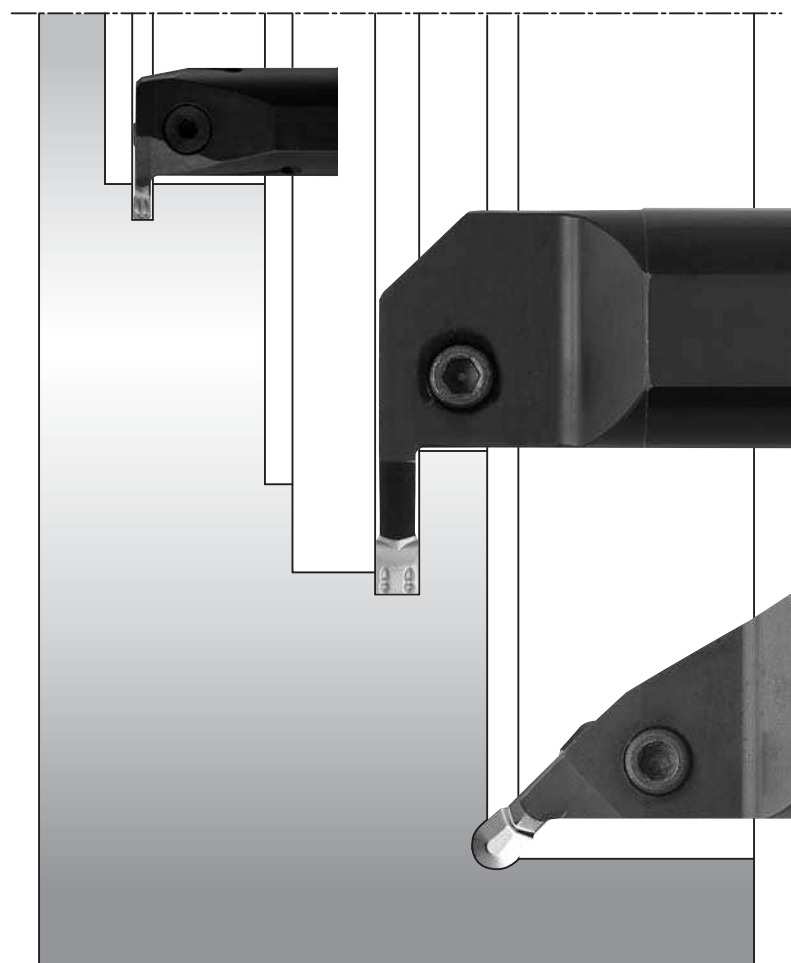


Internal Grooving & Traversing $\phi 20\sim$

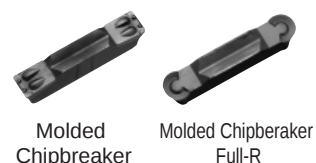
CERACUT Plunge & Turn



→G46

KIGM-V

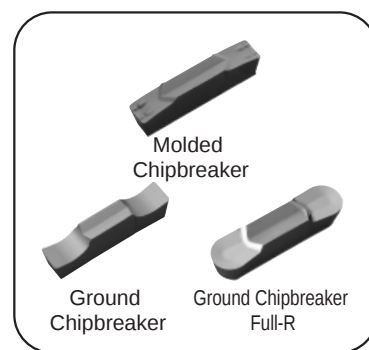
Min.Cutting Dia.: $\phi 20\sim 40$
Width: 3.0~5.0
Depth: 5.5~11.0



→G47

KIGM-8

Min.Cutting Dia.: $\phi 65$
Width: 8.0
Depth: 20



KIGMU-8

Min.Cutting Dia.: $\phi 65$
Width: 8.0
Depth: 2.2

→G47

Small Dia. Internal Grooving $\phi 4\sim$

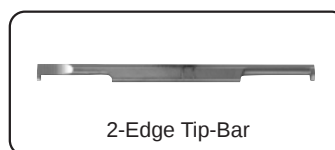
2-Edge Tip-Bar & System Tip-Bar



HPG

Min.Cutting Dia.: $\phi 4\sim 7$
Width: 1.0~2.0
Depth: 1.5~2.0

→G30



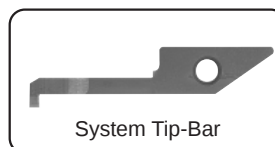
2-Edge Tip-Bar



VNG

Min.Cutting Dia.: $\phi 4\sim 7$
Width: 1.0~2.0
Depth: 0.8~2.0

→G33



System Tip-Bar

G



Grooving