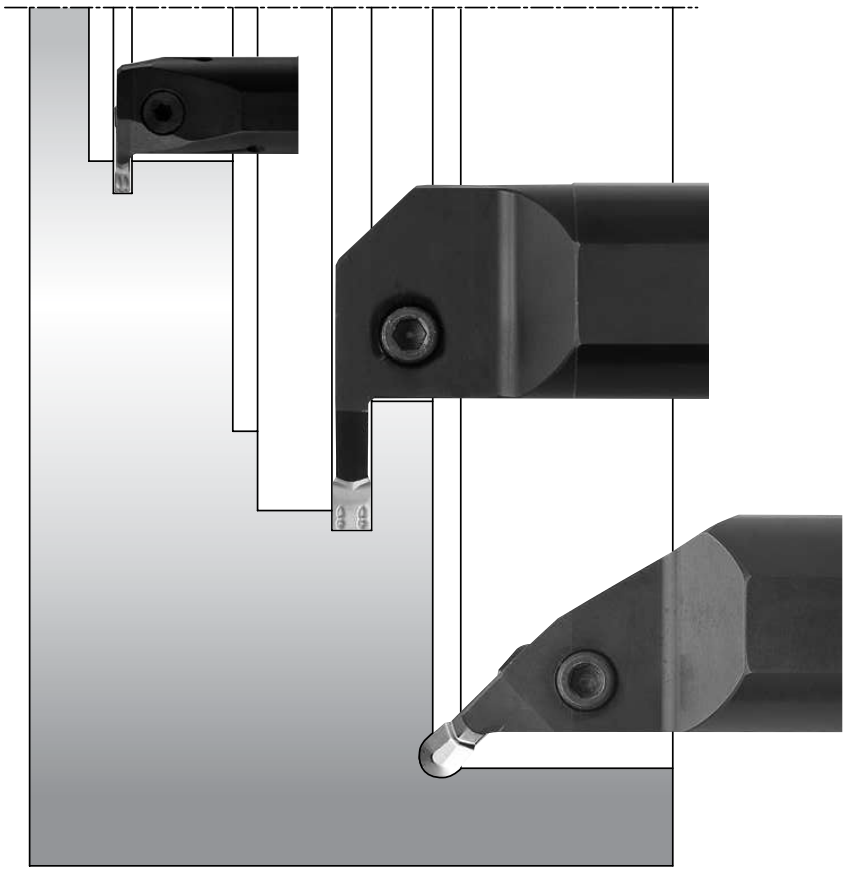
для заказа - kyocera@kyocera-tools.ru

Internal Grooving & Traversing Ø0.787"~ (Ø20mm~)

(G64, G66, G68)



Type	KGDI
Min. Bore Dia.	0.709"~1.575" (18.0mm~40.0mm)
Edge Width	0.079"~0.197" (2.0mm~5.0mm)
Grooving Depth	0.177"~0.433" (4.5mm~11.0mm)
Ref. Page	G64

Type	KIGM-V
Min. Bore Dia.	0.787"~1.575" (20.0mm~40.0mm)
Edge Width	0.118"~0.197" (3.0mm~5.0mm)
Grooving Depth	0.217"~0.433" (5.5mm~11.0mm)
Ref. Page	G66



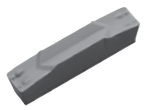
Molded Chipbreaker



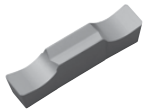
Molded Chipbreaker Full-R

Type	KIGM-8
Min. Bore Dia.	2.559" (65.0mm)
Edge Width	0.315" (8.0mm)
Grooving Depth	0.787" (20mm)
Ref. Page	G68

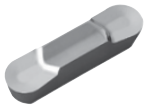
Type	KIGMU-8
Min. Bore Dia.	2.559" (65.0mm)
Edge Width	0.315" (8.0mm)
Grooving Depth	0.087" (2.2mm)
Ref. Page	G68



Molded Chipbreaker



Ground Chipbreaker



Molded Chipbreaker Full-R

kyocera@kyocera-tools.ru
www.kyocera-tools.ru