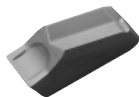


# Summary of Face Grooving

## General Face Grooving $\varnothing 20\sim$

### KFTB

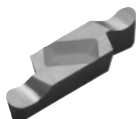
Min. Face  
Grooving Dia.:  $\varnothing 65\sim 250$   
Width: 4.0~5.0  
Depth: 25~38



Molded Chipbreaker



Ground Chipbreaker



Ground Chipbreaker Full-R

### GFV

Min. Face  
Grooving Dia.:  $\varnothing 20\sim 150$   
Width: 2.0~6.0  
Depth: 2.2~8.1

→G60

### GFVS

Min. Face  
Grooving Dia.:  $\varnothing 35\sim 150$   
Width: 2.0~6.0  
Depth: 4.6~8.1

→G62



Ground Chipbreaker



Ground Chipbreaker Full-R

### GFVT

Min. Face  
Grooving Dia.:  $\varnothing 35\sim 150$   
Width: 2.5~6.0  
Depth: 4.6~8.1

→G62

G



Grooving

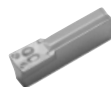
## Face Grooving & Traversing $\varnothing 25\sim$

(CERACUT Plunge & Turn)

### KFMS

Min. Face  
Grooving Dia.:  $\varnothing 25\sim 235$   
Width: 3.0~6.0  
Depth: 13~32

→G66

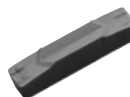


Molded Chipbreaker

### KFMS-8

Min. Face  
Grooving Dia.:  $\varnothing 54\sim 155$   
Width: 8  
Depth: 25

→G68



Molded Chipbreaker



Ground Chipbreaker



Ground Chipbreaker Full-R