

# FGRs - Synopsis

## ⦿ Introduction:

- FGR cutting geometry designed for non-metallic applications

## ⦿ Features & Benefits:

- Innovative cutting geometry – Best for roughing & contouring materials  
Can be used with hand-held or CNC machines
- Recommended for use on phenolic, fiberglass, non-metallic and composite materials
- CNC machined - high consistent quality
- Manufactured to strict quality control standards

## ⦿ Range Details:

- 4 end cut styles:
  - No end cut
  - Bur style
  - End mill
  - Drill point

## ⦿ Industry target:

- Aerospace
- Automotive
- Railway

## ⦿ Applications:

- Trimming
- Routing
- Pocketing



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