

## NO.3 cutting & grinding wheel



Brand : OEM  
 Size : 4" 4.5" 5" or Customized  
 Material : Aluminum Oxide  
 Feature : Long Life, Fast Steel Removal

OEM Grinding Wheel

Brand : OEM  
 Size : 4" 4.5" 5" or Customized  
 Material: Ceramic

OEM Grinding Wheel

Feature : Indexing type generating grinding of adjacent tooth flanks with a type 4 wheels. Profile grinding wheel, Profiles the exact shape of the gear tooth. The wheel runs between two opposing teeth to grind both surfaces at the same time.



OEM cutting Wheel



Brand : OEM  
 Size : 2" 3" or Customized  
 Material: Aluminum Oxide



Brand : OEM  
 Size : 2" 3" or Customized  
 Material: Ceramic  
 Feature : Indexing type generating grinding of adjacent tooth flanks with a type 4 wheels. Profile grinding wheel, Profiles the exact shape of the gear tooth. The wheel runs between two opposing teeth to grind both surfaces at the same time.

Brand : OEM  
 Size : 6" 7" 9" or Customized  
 Material: Aluminum Oxide  
 Feature : Long Life, Fast Steel Removal

OEM Cutting Wheel



Brand : OEM  
 Size : 6" 7" 9" or Customized  
 Material: Ceramic

OEM Grinding Wheel

Feature : Indexing type generating grinding of adjacent tooth flanks with a type 4 wheels. Profile grinding wheel, Profiles the exact shape of the gear tooth. The wheel runs between two opposing teeth to grind both surfaces at the same time.

Brand : OEM  
 Size : 14" 16" or Customized  
 Material: Aluminum Oxide

OEM Cutting Wheel

Feature : Long Life, Fast Steel Removal

