COMPACT BEVELING TOOL ACCESSORIES

VARIOUS APPLICATION AREAS

Possible cutting shapes
- Chamfer or radius
- Chamfer and radius
- Chamfer or radius with guide bearing
- Chamfer and radius with guide bearing

Possible edges/contours for compact beveling tools
- Chamfer or radius
- Chamfer and radius
- Chamfer or radius with guide bearing
- Chamfer and radius with guide bearing

Varieties of edges/contours for compact beveling tools
- Chamfer or radius
- Chamfer and radius
- Chamfer or radius with guide bearing
- Chamfer and radius with guide bearing

HIGH SURFACE QUALITY = PRECISE WORK RESULTS

- Uniform surface for highest weld quality
- Edge breaking/deburring of sheet metal
- Perfect radii of edges for optimal paint/coating preparation

Optimal paint/powder coating preparation

With angle grinder

Indexable Carbide Inserts
- Chamfer or radius
- Chamfer and radius
- Chamfer or radius with guide bearing
- Chamfer and radius with guide bearing

Accessories

P/N: 623561000 - R2 (5/64")
P/N: 623562000 - R3 (1/8")
P/N: 623560000 - 45°

(10/25/50 in packs)

VITAL FEATURES

- High surface quality = precise work results
- Beveling tools for weld seam preparation
- Chamfering, edge radiusing, inside/outside curves
- Chamfering or radiusing inside holes/curves
- Chamfering or radiusing with guide bearing

BEVELING TOOLS FOR WELD SEAM PREPARATION

Models
- KFM 15-10 F
- KFMPB 15-10 F
- KFM 16-15 F

Specifications
- No-Load RPM: 8,700
- Base power pack: 1,800 W
- Depth setting index: 0.004 increments
- Bevel angle setting: 0 – 90 degrees
- Tool weight (without power cable): 10.8 lbs.
- Includes: (Torx 15 driver, 1.5mm hex key, 2 ea. 45° bevel and 5/64" / 1/8" radius carbide inserts)

Possible edges/contours:
- Chamfer or radius
- Chamfer and radius
- Chamfer or radius with guide bearing
- Chamfer and radius with guide bearing

Used for bevel heights up to 3/8" at 45° for weld preparation

Chamfering, edge radiusing, inside/outside curves
Chamfering or radiusing inside holes/curves
Chamfering or radiusing with guide bearing

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**COMPACT BEVELING TOOLS**

- **Patented One-Touch Controller**
  - Tool free depth adjustment
  - Unmatched precision
  - Locked in depth settings

- **Rotatable Battery Pack**
  - For working in confined spaces

- **Additional Cutting Guide**
  - For increased precision of straight edges and perfect beveled corners

- **Roller Guide**
  - Increases precision for pipe beveling

- **Deadman Switch and Safety Brake**

- **Universal Cutter Head**
  - No need for multiple heads/cutters

- **Infinitely Adjustable Guide Plates**
  - Quickly adjust, saving time and money

- **One cutter head for all bevel angles 0 - 90°**
  - No additional cutter heads required to achieve multiple angles

- **Infinitely Adjustable Precise Chamfer Angles = Optimum Welding Conditions**
  - More precise than an angle grinder
  - Creates clean surfaces without burrs, oxidation or blue discoloration due to heat generation
  - The large surface guide plates maintain uniform chamfer angles and depth

- **KFM 15-10 F**
  - (3/8" capacity at 45°)

- **KFM 16-15 F**
  - (5/8" capacity at 45°)

- **KFMPB 15-10 F**
  - (3/8" capacity at 45°)

- **Indexable Carbide Inserts**
  - Longer life & fewer replacements are required
  - Up to 600 linear feet using all 4 sides
  - Pack of 10

- **Pack of 10 Replacement Insert Screws**

**LARGE BEVELING TOOLS FOR WELD PREPARATION**

- **9" Angle Grinder**
  - Infinitely adjustable guide plates quickly adjust,
    saving time and money
  - "One cutter head for all bevel angles 0 - 90°"
  - No additional cutter heads required to achieve multiple angles
  - Infinitely adjustable

- **LONGLIFE MOTOR**

- **KFM 18 LTX 3 RF**
  - (5/32" capacity at 45°)
  - (5/64" / 1/8" radius)

- **KFM 9-3 RF**
  - (5/32" capacity at 45°)
  - (5/64" / 1/8" radius)

- **Corded version**

- **Side locking switch**

**LARGE BEVELING TOOL ACCESSORIES**

- **More than 70% Labor Savings!**

- **Ininitely adjustable guide plates quickly adjust, saving time and money**
  - One cutter head for all bevel angles 0 - 90°
  - No additional cutter heads required to achieve multiple angles
  - Infinitely adjustable

- **Versailles 4° Angle Finder**

- **With angle grinder**

- **With beveling tool**

- **ACCESSORIES**
  - P/N: 623565000 (For Stainless Steel)
  - P/N: 623564000 (For Steel)
  - P/N: 623559000 (For Aluminum, Plastic and Soft Metals)

- **Replacement Insert Screws**
  - Pack of 10