

### 90MM Combination Reduction ULTRA Mill

**Product No.28150**

- Gear ratio 4:1
- Roller width 90 mm
- Roller diameter 42.6
- Maximum opening 5 mm
- Flat area (+/- 0.01mm) 50mm
- Square wire (+/- 0.01mm) : 1.0, 2.0, 3.0, 4.0
- Ring shank - half round ellipses: 2.5 x 1, 3 x 1.25, 4 x 1.5
- Capable of producing metal foil as thin as .001"
- All models equipped with 4:1 reduction gear box
- Custom designed heavy duty packaging
- Precision hobbled gears from solid steel - no cast gears
- High strength housing
- Custom designed maintenance free bronze bushings
- Induction hardened in strategic areas to 65HRC hardness
- Polished and machined rolls to achieve a mirror finish



### 110MM Combination Reduction ULTRA Mill

**Product No. 28151**

- Gear ratio 4:1
- Roller width - 110mm
- Roller diameter - 55mm
- Maximum opening - 5mm
- Flat area (+/- 0.01mm) - 61mm
- Square wire (+/- 0.01mm) : 1.0, 2.0, 3.0, 4.0
- Ring shank - half round ellipses: 2.5 x 1:3 x 1.25 ; 4 x 1.5
- Capable of producing metal foil as thin as .001"
- All models equipped with 4:1 reduction gear box
- Custom designed heavy duty packaging
- Precision hobbled gears from solid steel - no cast gears
- High strength housing
- Custom designed maintenance free bronze bushings
- Induction hardened in strategic areas to 65HRC hardness
- Polished and machined rolls to achieve a mirror finish



### 130MM Combination Reduction ULTRA Mill

**Product No. 28152**

**Flagship Model**

- Gear ratio 4:1
- Roller width - 130mm
- Roller diameter - 65mm
- Maximum opening - 5mm
- Flat area (+/- 0.01mm) - 66mm
- Square wire (+/- 0.01mm) : 1.0, 2.0, 3.0, 4.0 , 4.5, 5.0, 5.5, 6.0, 6.5
- Ring shank - half round ellipses: 2.5 x 1:3 x 1.25 ; 4 x 1.5
- Capable of producing metal foil as thin as .001"
- All models equipped with 4:1 reduction gear box
- Custom designed heavy duty packaging
- Precision hobbled gears from solid steel - no cast gears
- High strength housing
- Custom designed maintenance free bronze bushings
- Induction hardened in strategic areas to 65HRC hardness
- Polished and machined rolls to achieve a mirror finish



### 160MM Combination Reduction ULTRA Mill

**Product No. 28156**

- Gear ratio 4:1
- Roller width - 160mm
- Roller diameter - 65mm
- Maximum opening - 0 - 7mm
- Flat area (+/- 0.01mm) - 77mm
- Square wire (+/- 0.01mm) : 1.0, 2.0, 2.5, 3.0, 3.5, 4.0 , 4.5, 5.0, 6.0
- Ring shank - half round ellipses: 2.5 x 1, 3 x 1.25, 4 x 1.5, 5 x 1.75, 6 x 2
- Capable of producing metal foil as thin as .001"
- All models equipped with 4:1 reduction gear box
- Custom designed heavy duty packaging
- Precision hobbled gears from solid steel - no cast gears
- High strength housing
- Custom designed maintenance free bronze bushings
- Induction hardened in strategic areas to 65HRC hardness
- Polished and machined rolls to achieve a mirror finish

