



B-52EHA



B-52EHLA



B-52EHF



BB-52EHA



B-52A



BB52A



B-53A



### 3/8" DRIVE ENCLOSED HEAD RATCHETS

**Williams® Sealed Narrow Head Design,  
Chrome and Black Industrial Finish**

Product Code	Description	Length (Inches)	Number of Teeth
B-52EHA	Chrome Finish Enclosed Head Ratchet	8	36
B-52EHLA	Chrome Finish Enclosed Head Ratchet, Long	10 1/4	36
B-52EHFA	Chrome Finish Flex Head Ratchet	9 11/16	36
BB-52EHA	Black Industrial Finish Enclosed Head Ratchet	8	36
B-52EHRKA	Repair Kit "EHA, EHLA, EHFA" Model Enclosed Head Ratchets		

Fed. Spec: ANSI B107.10M



#### Features

- Enclosed head is sealed to prevent dust, dirt, and liquids from entering head, preserving internal lubrication.
- Forged one-piece ratchet provide strength and safety for industrial applications.
- Smooth comfort-grip handle permits all-day use without gloves.
- 36 tooth gear with 10 degree of engagement allows engagement in tight working areas.
- Nickel/Chrome plating provides increase protection from rust and corrosion.
- Chrome finish models feature mirror-like exterior that can be easily cleaned after each use.
- Single Pawl ratchet design:
  - 1) Designed for tighter tolerances between pawl and gear which reduces metal fatigue and slippage under load.
  - 2) Does not require as many working parts, reducing possible breakage and parts to repair.
- Easy access reverse lever allows user to change working direction quickly and easily with only one hand.



### 3/8" DRIVE ROUND HEAD RATCHETS

**Knurled Handle, Chrome and Black Industrial Finish**

Product Code	Description	Length (Inches)	Number of Teeth
B-52A	Chrome Finish Round Head Ratchet	7 5/8	72
B-53A	Chrome Finish Round Head Ratchet, Long	10 1/2	72
BB-52A	Black Industrial Finish Round Head Ratchet	7 5/8	72
B-52ARK	Repair Kit for Round Head Ratchets		

Fed. Spec: ANSI B107.10M



#### Features

- Double pawl design with 72 teeth action provides a 5° ratcheting angle.
- Shift lever reverses action instantly.
- Knurled handle provides a non-slip grip.
- Chrome finish models provides increased protection from rust and corrosion.