

GEARWRENCH® 3/8" Drive 120XP™ Full Polish Teardrop Stubby Flex Head Ratchet

- 120 Positions, 3° Ratcheting Arc
- The Gear is Alternately Engaged by the Double-Stacked Pawls which give a 3° Swing Arc for Faster Work
- 6-Position Flex Head for Adjustable Access Angle
- Highly Visible On/Off Markings on the Head
- Enclosed Head Design for Extreme Resistance to Dirt Infiltration
- Double-Stacked Pawls Engage a 60-tooth Gear Providing Exceptional Strength, Exceeding ASME Specifications
- Teardrop Low Profile Head and Flush Mounted On/Off Switch Allow Better Access in Tight Spaces
- Longer Reach Handle to Access Hard to Reach Fasteners
- Full polish Chrome Handle
- Meets or Exceeds ASME B107.10



Cat. No.	UPC No.	Packaging	Overall Length	Head Width	Head Thickness	No. of Positions	Repair Kit	Product Weight
81212P	099575012129	Carded	5.00 in	1.30 in	0.55 in	120	81227P	0.55 lb

GEARWRENCH® 3/8" Drive Full Polish Stubby Flex Teardrop Ratchet

- 84 Tooth Full Polish Chrome Handle Ratchet
- Flush Mounted On-Off Lever
- Teardrop Shaped Head
- Bright Chrome Finish
- Meets or Exceeds ASME B107.10



Cat. No.	UPC No.	Packaging	Overall Length	Head Width	Head Thickness	Tooth Count	Repair Kit	Product Weight
81212F	099575811029	Carded	5.020 in	1.25 in	0.47 in	84	81227F	0.52 lb

GEARWRENCH® 3/8" Drive Full Polish Offset Flex Teardrop Ratchet

- 84 Tooth Full Polish Chrome Handle Ratchet
- Flush Mounted On-Off Lever
- Teardrop Shaped Head
- Bright Chrome Finish
- Meets or Exceeds ASME B107.10



Cat. No.	UPC No.	Packaging	Overall Length	Head Width	Head Thickness	Tooth Count	Repair Kit	Product Weight
81214F	099575821141	Carded	11.0 in	1.25 in	0.47 in	84	81227F	0.90 lb

GEARWRENCH® 3/8" Drive Quick-Release Teardrop Ratchet

- Quick-Release Drive Tool Retention
- Teardrop Shaped Head
- Full Polish Chrome Handle
- Bright Chrome Finish
- Meets or Exceeds ASME B107.10



Cat. No.	UPC No.	Packaging	Overall Length	Head Width	Head Thickness	Tooth Count	Product Weight
81218	099575812187	Carded	7.87 in	1.25 in	0.57 in	45	0.85 lb