GEARWRENCH®

Gimbal Ratchets – Pivoting Ratcheting Mechanism

SPEED



72-tooth ratcheting mechanism gives a 5° ratcheting arc allowing you to quickly tighten or loosen fasteners.

STRENGTH



Strength of the ratchet head design far exceeds the torque levels that can be applied to a thumbwheel style ratchet.

ACCESS



Gimbal design allows the ratchet to rotate on two planes for easier access.

The GearWrench Gimbal Ratchets provide easier access to difficult to reach fasteners due to the innovative gimbal mechanism that pivots on two planes. The pivoting rings around the ratchet mechanism allow you to angle the head to access fasteners, making it easier to work under the dash or to spin fasteners on and off in areas where it is hard to use a ratchet.

LIFETIME WARRANTY™

Access

- Gimbal design allows the ratchet to rotate on two planes so you can angle the ratchet head to get access to hard to reach fasteners



Strength

- Meets or exceeds ASME performance requirements

Speed

- 72-Tooth ratcheting mechanism gives a 5° ratcheting arc so you can quickly run down fasteners
- Easy to use forward/reverse lever



- Anodized aluminum finish for protection and easy wipe down

Open Stock

PART NO.	DRIVE SIZE	TOOTH COUNT	HEAD WIDTH	WEIGHT LBS.	UPC
81027	1/4"	72	1.97 in	0.2	099575810275
81270	3/8"	72	1.97 in	0.2	099575817205

