

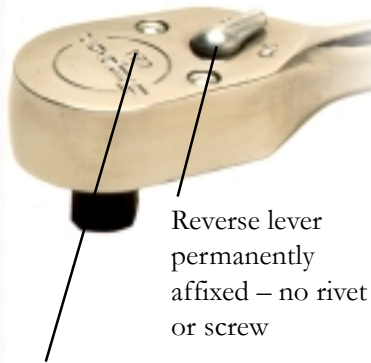
February 26, 2001

ORDER:

T936FOD 1/4" Sq. Dr.

F936FOD 3/8" Sq. Dr.

S936FOD 1/2" Sq. Dr.



Reverse lever permanently affixed – no rivet or screw

Ratchets are permanently assembled with rivets, eliminating the chance of damage resulting from loose screws.

High Strength, FOD Ratchets Help Prevent Foreign Object Damage.

Foreign Object Damage is a serious concern, especially in the aerospace industry, where a small object or bit of debris can cause critical damage to aircraft.

Ratchets are permanently assembled with rivets, eliminating the chance of damage resulting from loose screws. Fod ratchets feature the same high strength, sealed design of our standard ratchet.

T936FOD .. 1/4" Sq. Dr.
F936FOD ... 3/8" Sq. Dr.
S936FOD .. 1/2" Sq. Dr.

HIGH STRENGTH for Longer Life

- Stronger internal mechanism
- Precision one-piece forging
- Rugged reverse lever
- Sealed head keeps lubrication in & dirt & grit out (U.S. Pats. 4,934,220 & 6,125,722)



EASE-OF-USE

- Sealed ratchet head requires no maintenance
- Thirty-six tooth gear requires less movement to engage the next gear helping you in tight access situations
- Slim head profile for access in tight quarters

Head Specifications:

	T936FOD	F936FOD	S936FOD
Gear Teeth	36	36	36
Gear Action	10°	10°	10°
Head Depth	0.44" (11.2mm)	0.57" (14.5mm)	0.76" (19.3mm)
Head Width	0.86" (21.8mm)	1.14" (29.0mm)	1.62" (41.1mm)
Overall Length	4.42" (112.3mm)	7.34" (186.4mm)	10.32" (262.1mm)

Repair

Should repair be chosen over a new purchase, there is a \$13.00 fee (plus shipping) to the customer. "Turn around time" is approximately three weeks.

Repair procedure is detailed on reverse side.



WARNING

- Repair only at authorized Snap-on Repair Center
- Do not immerse sealed ratchets in fluids.