



TNFM72 THNFM72 THNFDM72R

1/4" Hex Drive Round Swivel Head Bit Driver Ratchet

Ratchet head swivels 260° to get into tight work areas and can be used as a ratcheting screwdriver

Features and Benefits

- Slim round head perfect for the tightest of space constraints
- Magnetic bit retention for 1/4" hex bits
- 72 tooth gear for 5° of swing arc
- Up to 25% less ratcheting arc to engage the next gear tooth
- Eight teeth in contact with gear to provide strength and durability
- Adjustable yoke screw allows the head to be tightened into a fixed position



CE - Not Required

Country of Origin: USA



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Features and Benefits Continued

**TNFM72
THNFM72
THNFDM72R**



Magnetic Bit Retention

**Rugged nickel chrome
finish resists corrosion**

THNFM72 Soft Handle Model

260° Swivel Range

**Adjustable yoke screw allows the head
to be tightened into a fixed position**

**72 tooth gear for 5 degrees of swing arc for
shorter movement between tooth engagement**



THNFDM72R Hard Handle Model





Optional Accessories

TNFM72
THNFM72
THNFDM72R



SDMS17 Flank Drive® Stubby Bit Set

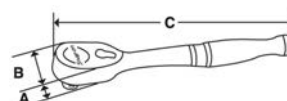


SDMC8RT 8pc TORX® Screwdriver Bit Set
SDMC8RD 8pc Hex Screwdriver Bit Set
SDMC8RMH 8pc Metric Hex Screwdriver Bit Set



SDM410 41PC Metric Bit Set
SDM400A Master SAE Screwdriver Bit Set

Specifications



Stock No.	Description	A	B	C	Repair Kit
TNFM72	Standard Handle	7/16	1 1/4	5 7/16	RKRTNFM72
THNFM72*	Soft Grip	7/16	1 1/4	6 7/8	RKRTNFM72
THNFDM72R	Hard Plastic Handle	7/16	1 1/4	6 1/2	RKRTNFM72

*TH936-12 Handle Replacement Grip

WARNING



•Ratchet mechanism may slip or break if dirty or worn
 •Mismatched or partially worn parts can cause ratchet to slip or break

Frequently inspect, clean and lubricate all non-sealed ratchet mechanisms with light oil
 Do not immerse sealed ratchets in fluids
 Do not replace worn parts individually, use entire contents of the service kit



•Ratchets that slip or break can cause injury
Wear safety goggles (User and Bystander)
 Read additional safety warnings on pages W1 to W4 in Catalog 1400



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