



PLATE REACTION TORQUE MULTIPLIERS

Features

- Input torque holding ratchet - holds multiplier in place during torquing.
- Needle bearing construction for high efficiency.
- Standard reaction plate meets most job applications.
- Shearable output squares - to protect tool during overload.
- 1/2" drive square female input.



TORQUE TOOLS

TORQUE MULTIPLIERS



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Product Code	Max Output Ft. Lbs.	Input Cap	Gear Ratio	Torque Ratio	Output Male Sq.	Overall Length	Head Height	Head Dia.
TM-492	2200	162	15:1	13:6:1	1	14	5 1/2	4 7/8
TM-493	3200	173	20:25:1	18:5:1	1	14	6 7/16	4 7/8



REPLACEMENT SQUARE DRIVES FOR TORQUE MULTIPLIERS

Replacement square drives for planetary-gear and plate reaction torque multipliers.

REPLACEMENT SQUARE DRIVES FOR TORQUE MULTIPLIERS

Product Code	Description
TM-391RSD	Repl. Sq Drive For TM-391
TM-392RSD	Repl. Sq Drive For TM-392 and TM-492
TM-393RSD	Repl. Sq Drive For TM-393 and TM-493
TM-394RSD	Repl. Sq Drive For TM-394
TM-395RSD	Repl. Sq Drive For TM-395



WARNING

- Do not exceed rated torque.
- Periodic recalibration is necessary to maintain accuracy.
- Do not use a torque wrench to break fasteners loose.
- Frequently inspect, clean and lubricate ratchet mechanism with light oil.