



GRIPEDGE™



Q1



PROMOTIONS

2026

**PRICING & PROMOTIONS VALID 1/1/2026 THRU 3/31/2026.
WHILE SUPPLIES LAST.**

MORE ON NEXT PAGE

All prices are subject to change at any time without notice.

See rules, regulations on last page

PRICING & PROMOTIONS VALID 1/1/2026 THRU 3/31/2026. WHILE SUPPLIES LAST.

BUY THIS



GETMHST62S
62 Piece Master RPT
Hex & Star Driver Set
 • 1/4", 3/8", & 1/2" Drive

\$555.61

GET FREE



GETMBS132P
132 Piece RPT
Multi-Bit Driver Set
\$279.99 Retail Value

BUY THIS



GETMX32S
32 Piece Master
Socket Extractor Set
 • 1/4" & 3/8" Drive (Metric/SAE)

\$505.18

GET FREE



GETBBX14SP
14 Piece
G-FORS
Broken Bolt
Extractor Set
\$294.99 Retail Value

BUY THIS



GETMIHC17S
17 Piece Master
1/2" Dr. Impact
RPT Hex Driver Set
 • Metric & SAE

\$300.85

GET FREE



GETIST10SP
10 Piece RPT
1/4", 3/8" & 1/2" Dr.
Impact Star Driver Set
\$194.99 Retail Value

PLEASE NOTE:

All prices are subject to change at any time without notice. Due to recent Tariff changes by the U.S. Government, it may be necessary to implement a Force Majeure pricing event on certain products.

This advertisement was prepared in advance, therefore, merchandise availability could be limited and is subject to the delivery schedule of the manufacturers. Advertised items may not be stocked by all locations. We are not responsible for typographical, pictorial, or pricing errors.

Products within this advertisement may contain chemicals known to the State of California under Proposition 65 ("P65") to cause cancer, birth defects or other reproductive harm. Many products are noted with a P65 WARNING; however, the warnings may not apply to all items. Further, as this is a new regulation and all vendors may not have yet identified their products as subject to P65, all items that need a warning may not be noted. Contact the manufacturer for specific details regarding P65. We appreciate your understanding as we navigate these new requirements.

CAUTION:

Always wear appropriate safety equipment and observe safety advice and proper use of equipment as instructed in warning and caution labels and operating instructions.