




# P/N 40000

# CUTTING TOOL & LUBE COMBO PAK

## \$205.95


**CHROMATE  
INDUSTRIAL CORP.**

**DOUBLE EDGE/SPIRAL SCREW EXTRACTOR ASSORTMENT**  
**P/N 17934**

DOUBLE EDGE EXTRACTORS		SPIRAL SCREW EXTRACTORS		LEFT HAND DRILLS				
<b>#1 DOUBLE EDGED SCREW EXTRACTORS</b> P/N 12061  1/8 LEFT HAND DRILL P/N 11005	<b>#4 DOUBLE EDGED SCREW EXTRACTORS</b> P/N 12064  11/32 LEFT HAND DRILL P/N 11012	<b>#1 SPIRAL SCREW EXTRACTOR</b> P/N 13060  5/64 LEFT HAND DRILL P/N 11002	<b>#4 SPIRAL SCREW EXTRACTOR</b> P/N 13063  1/4 LEFT HAND DRILL P/N 11009	<b>#3 DOUBLE EDGED SCREW EXTRACTORS</b> P/N 12063  3/16 LEFT HAND DRILL P/N 11007	<b>#5 DOUBLE EDGED SCREW EXTRACTORS</b> P/N 12065  7/16 LEFT HAND DRILL P/N 11015	<b>#2 SPIRAL SCREW EXTRACTOR</b> P/N 13061  7/64 LEFT HAND DRILL P/N 11004	<b>#5 SPIRAL SCREW EXTRACTOR</b> P/N 13064  19/64 LEFT HAND DRILL P/N 11010	<b>#3 SPIRAL SCREW EXTRACTOR</b> P/N 13062  5/32 LEFT HAND DRILL P/N 11006

CHROMATE INDUSTRIAL CORP. • 5250-A NAIMAN PARKWAY, SOLON, OH 44139 • 1-800-BUY-BOLT • FAX: 631-567-2418 • www.chromate.com

## Double Edge/Spiral Screw Extractor Assortment

P/N 17934

- Double Edge Screw Extractors
- Spiral Screw Extractors
- Left Hand Drills
- Removes damaged screws and bolts without damaging threads
- Double edge can be used for both right and left hand drills
- Superior non-slip engagement with screw or bolt to be removed

## Red Lion™ Toolube™ Cutting Fluid

P/N 74523 – 8 oz.



- A specialized lubricant designed for tough metal-working operations
- For hard metals such as stainless, high carbon, high chrome, nickel-chrome, heat-treated steels, cast iron, monel, brass, and aluminum
- Environmentally safe with an easy cleanup
- Ideal for use in drilling, tapping, sawing, spot facing, counterboring, milling, fly-cutting, seat forming, engraving, broaching, hole extruding and many other applications
- Contains no oil and eliminates the difficult cleaning problems with white lead, molybdenum and similar materials
- Does not contain chlorine, fluorine, lead, sulfur, phosphorous, silicone, nitrates, chromates, mercury or formaldehyde base compounds

