



IR360-313

Air Belt Sander

Remove
Spot Welds,
Rust, Burrs
& Surface

Deposits to Final Surface Finishing & much more

- 0.6 HP Motor • 20,000 RPM Arbor Speed
- 4,700 SFPM Belt Speed • Rear Exhaust
- Uses $\frac{3}{8}$ " x 13" Belts • Tool-Free Articulating Arm • 2.29 LBS
- Power Regulator • Lightweight & Narrow Rubber Grip
- **Includes:** $\frac{3}{8}$ " x 13" Sander, Hex Wrench, (3) Norton Sanding Belts (60, 80 & 100 Grit), Safety Manual & Web Card

USER \$245.00 SRP **\$197.07**



TOPDON[®]

OEM J2534 Pass-Thru Programmings

All-in-One Diagnostic Solution

TOPRLINKJ2534

- Compatible with OE Software Across 13+ Brands, Delivers OEM-Level Diagnostics, Programming & Coding
- With Support for CAN FD & DoIP Protocols & Compliance with J2534 & D-PDU Standards
- Features DMS (Driver Management System), Download the Latest Vehicle Drivers (Lifetime FREE Updates)
- Stable Wired Connection
- Pocket-Sized
- OE Software NOT Included
- **Includes:** Detail OEM Operation Guide

USER \$299.00 SRP **\$224.00**

TOPRLINKX3 For GM, Ford & Chrysler

- Programmed to Work with 8+ Software Platforms
- Supports J2534 & CAN-FD Protocols, for 2006 to 2025 Vehicles Backed with Lifetime Free Driver Updates
- Including FLDS, FDRS, TLC & Witech 2.0



- Dealer-Level Diagnostic & Programming Capability
- Plug-and-Play with 2-in-1 USB Flexibility
- **Includes:** RLink X3, Quick User Guide & Usage Guide

USER \$129.99
SRP **\$99.00**

DeVilbiss

By Binks

Premium Lab Coats

- TRIGON Breathable Panel Construction & Engineered Airflow Zones for Heat Dissipation (Back)
- Pocket Access, Designed for Quick Reach without Restriction
- Secure Left Chest & Hip Pockets, Reinforced for Daily Industrial Use
- Enhanced Antistatic Performance
- Soft Ribbed Cuffs
- Keeps You Cool & Dry



DV803891 Medium
DV803892 Large
DV803893 X-Large
DV803894 2X-Large
DV803895 3X-Large

Your Choice: USER \$74.00 SRP **\$68.81**

GW GEARWRENCH

Slugging Wrenches

Perfect for Extreme Force or Torque of a Hammer or Mallet is Necessary to Loosen or Tighten Larger Fasteners

- Large Striking Surface
- Handle Length Allows for use in Confined Areas
- Designed to Remain Engaged with Fastener when Wrench is Struck
- Steel & Heat-Treated, Black Oxide Coating
- Easily Identifiable Size Markings

12-Pt 45° Offset SAE

- Offset Handle Design for Greater Clearance

GWR82341-05 $\frac{1}{8}$ "
USER \$84.93 SRP **\$48.82**

GWR82347-05 $\frac{1}{2}$ "
USER \$104.52 SRP **\$60.11**



12-Pt Standard SAE

- Straight Rectangular Design withstands Heavy Sledging, Resists Springing & Transmits Force more Effectively

GWR82373-05 $\frac{1}{8}$ "
USER \$110.13 SRP **\$63.32**

GWR82376-05 $\frac{13}{16}$ "
USER \$130.66 SRP **\$75.12**

GWR82377-05 $\frac{1}{8}$ "
USER \$130.66 SRP **\$75.12**

GWR82382-05 $\frac{2}{4}$ "
USER \$159.58 SRP **\$91.75**

