# 13.5' POWER CORD & AIR PRODUCTS

**FROM GROTE** 



**ULTRALINC** 











SAE J560™ STANDARD SAE J2394™ STANDARD

#### POWER CORD SPECIFICATIONS

PLUG: SAE J560 CABLE: SAE J2394 (ABS) CORD: 1/8 GA, 2/10 GA, 4/12 GA OPERATING RANGE: -55°F TO 190°F /-48°C TO 87°C

#### **AIR LINE SPECIFICATIONS**

DOT FMVSS-106 SAE J1402

#### **PLUG DESIGN**

Crush-resistant, weather-tight elastomeric material Solid brass, nickel-plated pins





#### CRUSH RESISTANT

Grote's ULTRALINK's crush-resistant design can survive being run over by a heavy duty vehicle while conventional hollow core designs are permanently deformed and rendered useless.



#### **FEATURES & BENEFITS**

- Rubber air lines are resistant to gasoline, diesel fuel, oil, and other chemicals
- Tractor ends of the hoses include swivel fittings, providing easy and quick installation
- Premium high-strength spiral wrap protects the cable and air lines from chaffing and kinking

# 81-3135

### 3-IN-1 ULTRALINK™ POWER CORD AND AIR ASSEMBLY, 13.5', BLACK AIR LINES W/ANODIZED GRIPS

The ULTRALINK Power Cord is the backbone of Grote's 3-in-1 system! This premium power cord is constructed utilizing Grote's crush resistant plug, so frequent replacement of the plug is no longer a consideration. Our plug stands up to the harshest environments and provides maximum reliability, while delivering improved performance, longer wear and superior conductivity.



# **87174**ULTRALINK™ PREMIUM STRAIGHT ABS POWER CORD, 13.5' 1/8, 2/10, 4/12 GA, GREEN

- ULTRALINK power cords exceed minimum legal lamp power delivery requirements for single or double trailer configurations
- Zinc die-cast plugs are filled with elastomeric material that resists crushing and acts as potting to seal solid brass terminals from moisture
- Adhesive bonds cable to plug, eliminating need for supporting spring and preventing moisture from entering the back of the plug
- Corrosion resistant solid brass terminals provide superior current capacity with minimal voltage drop
- Advanced polymer jacketing material provides complete sealing and abrasion protection between -55°F and 190°F



# 81-0113 RUBBER AIR HOSE, EPDM, 13.5', BLACK

- 3/8" SAE J1402 Type A, EPDM rubber hose
- Meets or exceeds all DOT FMVSS No. 106 -Brake Hoses, 49 CFR 571.106
- Designed for operating pressure up to 225 psi
- Includes swivel fitting for the tractor-end connection
- These rugged elastomeric hoses are resistant to gasoline, diesel fuel, oil and other chemicals





FOR MORE INFORMATION VISIT OUR WEBSITE. GROTE.COM

