



## **SUPER CAN INDUSTRIES, INC.**

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### **UTILITY AIR HOSE**

#### **PRODUCT DESCRIPTION**

The Air Source ® *UAL (Utility Air Line)* product line is a versatile high quality reinforced colored poly vinyl chloride (PVC) utility air hose for use in a wide variety of applications. The variety of colors in this line permit the color coding of individual supply lines. This is very useful where operations require either different pressures or different personnel being supplied from a common source of air. This hose may be used for the transfer of Air, Water, and mild soluble chemicals. It is an ideal economical General Purpose hose. It is an excellent air supply hose for pneumatic tool operations, ventilation equipment, cooling vest supply, respirator air supply, chemical exposure suit supply, sandblasting, and paint spray system supplies.



#### **APPLICATIONS**

- Air supply for airline supplied respirators, and breathing protection equipment.
- Air supply to auxiliary equipment such as cooling vest, air hoods, and chemical protective suits
- Air supply for pneumatic powered tools, such as air hammers, cutting wheels, and air bag systems.
- Air supply for Supplied Air respirators, Egress units, and Self Contained Breathing Apparatus.

#### **CONSTRUCTION SPECIFICATIONS**

- CORE: Black Poly Vinyl Chloride (PVC).
- REINFORCEMENT: High Tensile Strength polyester yarn.
- COVER: Colored Poly Vinyl Chloride (PVC).
- COLORS: Red, Yellow, Gray, Black, and Blue.

#### **SERVICE SPECIFICATIONS**

- TEMPERATURE RANGE: +14<sup>0</sup> F (-10<sup>0</sup> C) to 150<sup>0</sup> F (+65<sup>0</sup> C)
- OPERATING PRESSURE: 300 psi at 70<sup>0</sup> F - 200 psi at 125<sup>0</sup> F
- DIAMETER: 3/8" ID, 5/8" OD nominal
- STANDARD LENGTHS: 25 feet, 50 feet, 75 feet, 100 feet
- OPTIONAL LENGTHS: Any custom length up to 300 feet
- OTHER FEATURES: RMA's Class "B" Designation for Medium Oil Resistance,
- Excellent Abrasion Resistance, Silicone free core and cover, Ultraviolet and Ozone Resistant
- Non- Marking cover
- MINIMUM BURST PRESSURE 1000 PSI