



CUT TO LENGTH TUBING



GENERAL PURPOSE FOR COMPRESSED AIR

Characteristics:

- Ideal for compressed air and water service
- Moderate resistance to oil
- Resists heat, sunlight, ozone and weather

Applications:

- Air tools

Specifications:

- Working temperature: 40°F to 200°F (40°C to 93°C)

Construction:

Tube: Black EPDM
Cover: Red EPDM
Reinforcement: Synthetic rubber - multiple textile plies

Model No.	Hose I.D."	Max. PSI	Price /Each Ft.
TA070	1/4	250	
TA071	5/16	300	
TA072	3/8	250	
TA073	1/2	250	
TZ899	3/4	250	

MULTI-PURPOSE MEDIUM OIL RESISTANT (NON-CONDUCTIVE) TUBING

Characteristics:

- Double-reinforced makes it extra strong and tough
- Durable for rugged environmental conditions
- Economical and versatile general purpose hose (air and water)
- Lightweight, flexible
- Performs well in both hot and cold temperatures
- Long service life
- Available in lengths up 700' in one piece

Applications:

- Ideal for air tool and compressed air applications
- Used with all kinds of compressed air equipment found in foundries, shipyards, engineering workshops, construction sites, quarries and mines.

Specifications:

- Working temperature: -29°C to +82°C (-20°F to +180°F)
- Working pressure: 250 PSI two braids

Construction:

Tube: Black nitrile tube, Class A
Cover: Red medium oil resistant nitrile blend, Class B
Reinforcement: Spirals of synthetic yarn

Model No.	Hose I.D."	Hose O.D."	Wt. lbs. per 100'	Price /Each ft.
TA074	1/4	0.5	8	
TA075	3/8	0.72	17	
TA076	1/2	0.88	24	

MULTI-PURPOSE FOR COMPRESSED AIR & FLUIDS

Characteristics:

- High quality multi-purpose hose
- Durable for longer life
- High flexibility
- Abrasion resistance
- Good resistance to oils and greases, gasoline and solvents
- May be used to transmit water, oil and many chemicals up to 300 PSI

Applications:

- Ideal for air tool applications

Specifications:

- Working temperature: -20°F to 250°F (-29°C to 121°C)
- Working pressure: 300 PSI two braids

Construction:

Tube: Black Buna-N
Cover: Red neoprene
Reinforcement: Synthetic fibre braids

Model No.	Hose I.D."	Hose O.D."	Wt. lbs. per 100'	Price /Each Ft.
TA081	1/4	0.63	18	
TA082	3/8	0.72	20	
TA083	1/2	0.88	27	
TZ901	3/4	1.14	43	
TA084	1	1.50	65	

ROLAIR AUTOMATIC REWIND HOSE REELS W/PVC AIR HOSE

- Durable construction, made from high impact resistant polypropylene
- Compact design
- Double adjustment action to lock hose at desired length
- Sealed connection points at swivel and hose inlet to prevent leaks
- Integrated wall/overhead swivel bracket
- Non-sag hose rollers reduce hose wear
- Adjustable hose stopper
- 60" inlet hose included



TLV341

TOPRING

Model No.	Mfg. No.	Hose Width"	Hose Length'	Inlet (M) NPT"	Outlet (M) NPT"	Price /Each
TLV341	79.370	1/4	33	1/4	1/4	
TLV342	79.375	3/8	30	1/4	1/4	
TLV343	79.380	3/8	50	1/4	1/4	

MANUAL REWIND AIR/WATER REELS

- This light weight hand crank reel is designed for general use and lighter-duty applications that require longer lengths of low pressure air/water hoses
- Economical choice for storing and retrieving hoses
- Brass swivel and brass inlet
- Maximum temperature 150°F (65°C)
- Hose not included and assembly is required



FI054

REELCRAFT

Model No	Hose I.D."	Outlet (F)NPT"	Inlet (F)NPT"	Hose Length'	Max PSI	Dimensions W" x D" x H"	Wt lbs.	Price /Each
FI054	3/8	3/8	3/8	50	300	16 3/4 x 10 1/2 x 11 1/2	12	
FI055	3/8	3/8	3/8	100	300	21 1/8 x 10 1/2 x 11 1/2	16	