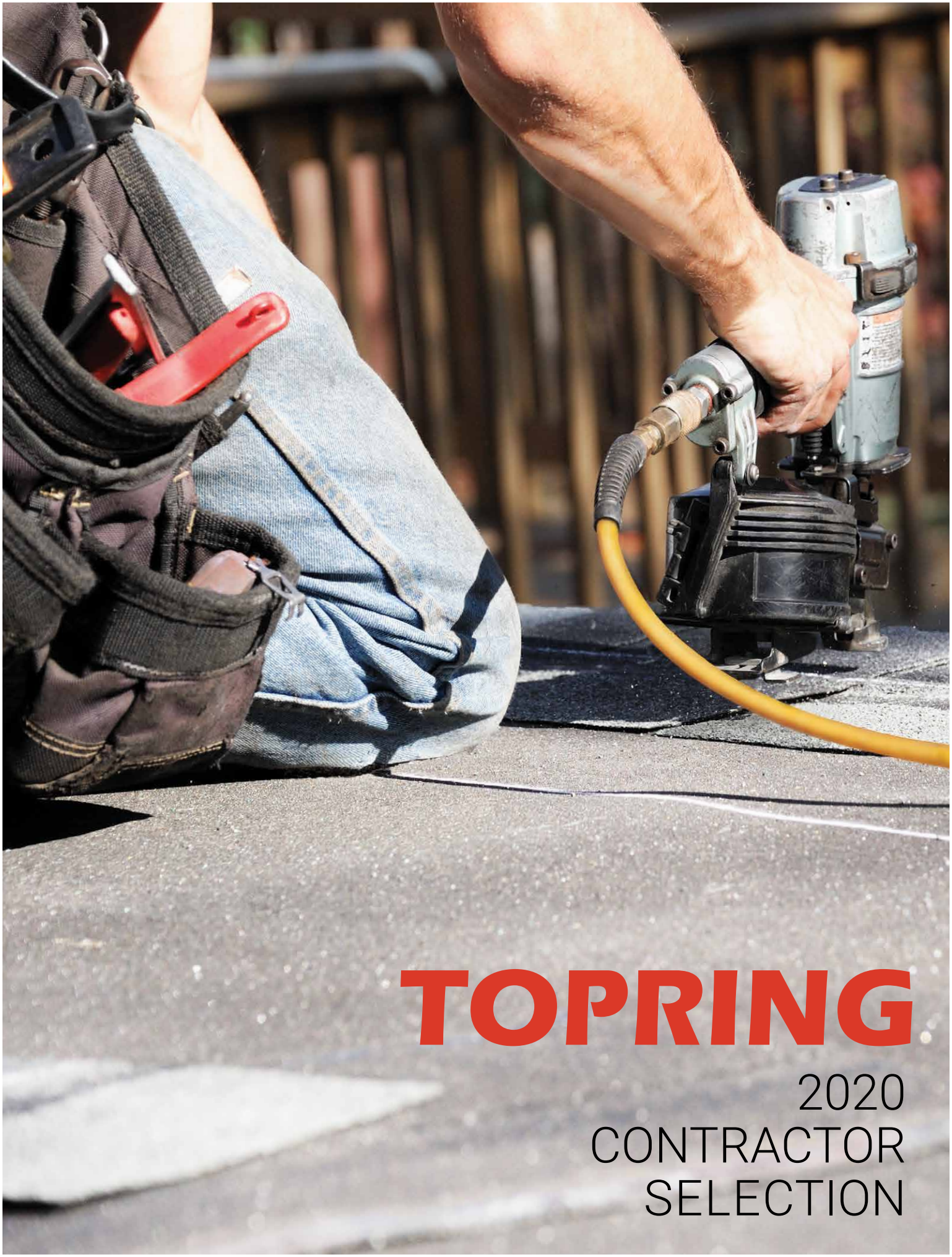


TOPRING

2020 CONTRACTOR SELECTION

TOPRING

2020
CONTRACTOR
SELECTION

A selection of **TOPRING** compressed air products used by contractors, carpenters and construction workers

TOPRING can help you with your compressed air system project

Whether you need technical support or specific project guidances, our technical team is always available to help you with your compressed air ftftng system project. Our technical advisors can visit your company to help you optimize your system by offering solutions tailored to your needs.

Contact us to make an appointment. Call us at **1 800 263-8677** or write to solutions@topring.ca



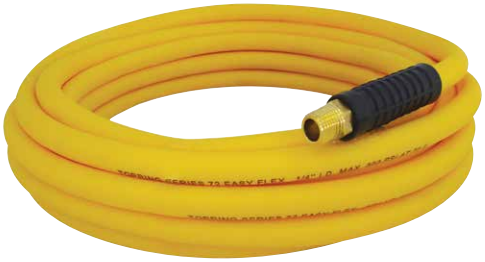
Note: Prices in this document are subject to change without notice and may vary from one retailer to another.



EASYflex PREMIUM
TECHNOPOLYMER AIR HOSE

300 PSI | TEMP °C -54 +65

COMPLIANT RoHS | Phthalate FREE



- Engineered to be tough and ultra-flexible at extremely low temperatures
- 35 % lighter than rubber for easy handling
- Easily recoils after use, no memory

72.164	1/4 x 25 ft x 1/4 (M) NPT
72.168	1/4 x 50 ft x 1/4 (M) NPT
72.170	1/4 x 100 ft x 1/4 (M) NPT
72.364	3/8 x 25 ft x 1/4 (M) NPT
72.368	3/8 x 50 ft x 1/4 (M) NPT
72.370	3/8 x 100 ft x 1/4 (M) NPT
72.469	1/2 x 50 ft x 3/8 (M) NPT
72.471	1/2 x 100 ft x 3/8 (M) NPT



HOSE ASSEMBLIES WITH 1/4 INDUSTRIAL COUPLER AND PLUG

72.165	1/4 x 25 ft x 1/4 (M) NPT
72.169	1/4 x 50 ft x 1/4 (M) NPT

ECOFLEX
TECHNOPOLYMER AIR HOSE

300 PSI | TEMP °C -40 +65

COMPLIANT RoHS | Phthalate FREE



- Excellent flexibility
- Very good performance in cold weather (-40 °C)
- Excellent abrasion resistance
- Bend restrictor at both ends to extend the life of the air hose

70.132	1/4 x 35 ft x 1/4 (M) NPT
70.136	1/4 x 25 ft x 1/4 (M) NPT
70.138	1/4 x 50 ft x 1/4 (M) NPT
70.140	1/4 x 100 ft x 1/4 (M) NPT



HOSE ASSEMBLIES WITH 1/4 INDUSTRIAL COUPLER AND PLUG

70.137	1/4 x 25 ft x 1/4 (M) NPT
70.139	1/4 x 50 ft x 1/4 (M) NPT
70.141	1/4 x 100 ft x 1/4 (M) NPT

AIR HOSES

FLEXAIR
POLYURETHANE AIR HOSE

200 PSI

COMPLIANT RoHS

TEMP °C - 40 / +60



- Excellent for air tools such as nailers and staplers
- Lightweight and flexible
- Excellent resistance to oils, grease, solvents and abrasion
- Superior resistance to cuts and punctures

74.167	1/4 x 50 ft x 1/4 (M) NPT
74.169	1/4 x 100 ft x 1/4 (M) NPT

HOSE ASSEMBLIES WITH 1/4 INDUSTRIAL COUPLER AND PLUG



74.173	1/4 x 25 ft x 1/4 (M) NPT
74.174	1/4 x 50 ft x 1/4 (M) NPT
74.175	1/4 x 100 ft x 1/4 (M) NPT

TOPMAX
POLYURETHANE AIR HOSE

250 PSI

COMPLIANT RoHS

TEMP °C - 40 / +74



360° Swivel fittings at both ends

- Light and durable
- Excellent resistance to lubricating oils, grease, chemical and abrasion
- Non-marking cover

78.114	1/4 x 25 ft x 1/4 (M) NPT
78.118	1/4 x 50 ft x 1/4 (M) NPT
78.150	1/4 x 100 ft x 1/4 (M) NPT

AIRFLEX Premium
RUBBER AIR HOSE

250 PSI

TEMP °C - 40 / +100



- Flexible and durable rubber air hose
- Excellent for air tools
- Excellent resistance to abrasion
- Cover with medium oil resistance (RMA-Class C)

71.315	3/8 x 25 ft x 1/4 (M) NPT
71.319	3/8 x 50 ft x 1/4 (M) NPT
71.415	1/2 x 25 ft x 3/8 (M) NPT
71.418	1/2 x 50 ft x 1/2 (M) NPT
71.453	1/2 x 100 ft x 3/8 (M) NPT

INTERIOR DIAMETER REQUIRED BY PNEUMATIC TOOL TYPES

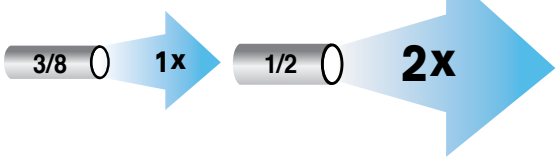
To choose the proper hose internal diameter, it is important to know the consumption of the tool used (flow SCFM) and the length of air hose required (in feet).

Use of a smaller than recommended hose size will result in a serious reduction of tool performance.

3/8 I.D. air hose offers 3 times more flow than a 1/4. I.D.



1/2 I.D. air hose offers 2 times more flow than a 3/8. I.D.





TOOL TYPES	FLOW SCFM	FLEXIBLE HOSE HOSE LENGTH (ft)					
		25'	35'	50'	75'	100'	150'
NAILERS/STAPLERS							
18 gauge nailer/stapler	0.02 SCF/cycle	1/4	1/4	1/4	1/4	1/4	1/4
22-18 gauge stapler	0.03 SCF/cycle	1/4	1/4	1/4	1/4	1/4	1/4
Finishing nailer	0.03 SCF/cycle	1/4	1/4	1/4	1/4	1/4	1/4
Roofing nailer	0.05 SCF/cycle	1/4	1/4	1/4	1/4	1/4	1/4
Framing nailer	0.09 SCF/cycle	1/4	1/4	1/4	1/4	1/4	1/4
POLISHING TOOLS							
Orbital polisher	16.6	3/8	3/8	1/2	1/2	1/2	1/2
Oscillating sander	23.0	1/2	1/2	1/2	1/2	3/4	3/4
SANDERS							
Sander	9.6	5/16	5/16	3/8	3/8	3/8	1/2
4-1/2" angle grinder	18.4	3/8	1/2	1/2	1/2	1/2	3/4
10mm belt sander	18.9	3/8	1/2	1/2	1/2	1/2	3/4
7" angle sander	29.6	1/2	1/2	1/2	3/4	3/4	3/4
DRILLS							
3/8" air drill	17.3	3/8	1/2	1/2	1/2	1/2	1/2
3/8" reversible air drill	23.8	1/2	1/2	1/2	1/2	3/4	3/4
1/2" reversible air drill	26.4	1/2	1/2	1/2	3/4	3/4	3/4
OTHER TOOLS							
Riveter	0.08 SCF/cycle	1/4	1/4	1/4	1/4	1/4	1/4
Caulking gun	0.1	1/4	1/4	1/4	1/4	1/4	1/4
HVLP paint gun	9.5	5/16	5/16	3/8	3/8	3/8	1/2
Screw driver	9.6	5/16	5/16	3/8	3/8	3/8	1/2
Gravity fed sand blaster	12.0	3/8	3/8	3/8	1/2	1/2	1/2

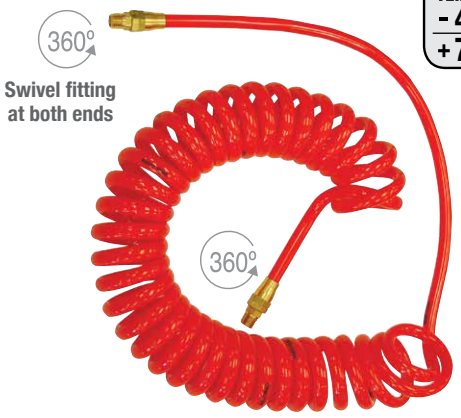
SELF-STORING HOSES



FLEXCOIL
ETHER BASE POLYURETHANE HOSE

140 PSI

TEMP °C - 40 + 70



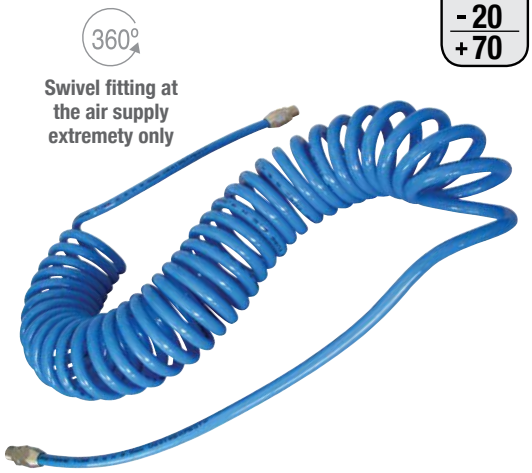
- Ether-based polyurethane properties offer longer lifespan
- High abrasion and moisture absorption resistance
- 25 % lighter than rubber hoses
- Superior elasticity and flexibility compared to nylon hoses
- Straight 20-inch and 4-inch tails for tangle-free tool operations

17.610	1/4 x 15 ft x 1/4 (M) NPT
17.620	1/4 x 25 ft x 1/4 (M) NPT
17.724	3/8 x 25 ft x 1/4 (M) NPT

MAXAIR
ESTER BASE POLYURETHANE HOSE

132 PSI

TEMP °C - 20 + 70



- Ester-based polyurethane ideal for applications in presence of oil
- Excellent recoil memory
- Very high resistance to folding
- Lightweight and flexible

14.620	1/4 x 25 ft x 1/4 (M) NPT
14.650	1/4 x 50 ft x 1/4 (M) NPT

REUSABLE SWIVEL FITTING FOR HOSE REPAIR



Replacement fittings

1. After cutting the hose end straight insert the sleeve nut.



2. Press the barbed end of the fitting into the end of the hose until it seats against the thread base.



3. Slide the nut onto the fitting and tighten. Complete the installation by tightening the nut with the appropriate wrench until it reaches the fitting body.



		Quantity per package
17.044C	1/4 I.D. • 1/4 (M) NPT	2/card
17.044	1/4 I.D. • 1/4 (M) NPT	10

REUSABLE FITTING FOR HOSE REPAIR



Repair of hose

1. After cutting straight both sides of the hose, insert the sleeve nut on each side



2. Press the barbed ends of the fitting into the end of each hose until it seats against the thread base.



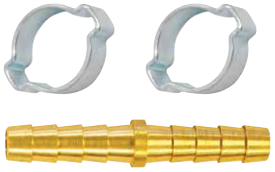
3. Slide each nut onto the fitting and tighten. Complete the installation by tightening the nuts with the appropriate wrench until it reaches the fitting body.



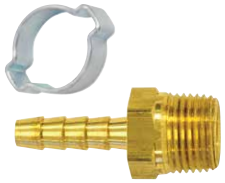
		Quantity per package
41.835	1/4 I.D. • 3/8 O.D.	5

HOSE REPAIR ACCESSORIES

HOSE REPAIR KIT



		Quantity per package
41.511C	For 1/4 I.D. hose	1
41.531C	For 3/8 I.D. hose	1



		Quantity per package
41.514C	For 1/4 I.D. hose	1
41.534C	For 3/8 I.D. hose	1



TWO-EAR HOSE CLAMPS FOR HOSE

- One-piece design offers strong clamping action without damage to air hose
- Quick assembly using a crimping pincer

	Clamping dimensions (mm)	Clamping dimensions (in)	Quantity per package
48.310	9 - 11	11/32 - 7/16	10
48.310.100	9 - 11	11/32 - 7/16	100
48.314	11 - 13	7/16 - 1/2	10
48.314.100	11 - 13	7/16 - 1/2	100
48.316	13 - 15	1/2 - 19/32	10
48.316.100	13 - 15	1/2 - 19/32	100
48.320	15 - 18	19/32 - 23/32	10
48.320.100	15 - 18	19/32 - 23/32	100



Select a hose clamp diameter larger than the outside diameter (O.D.) of the air hose on which the hose clamp will be used.
The type of fitting installed to the hose and the thickness of the hose can also influence the choice of clamp.

TWO-EAR HOSE CLAMP KIT

- Ideal for regular service or emergency use
- Most commonly used sizes of two-ear hose clamps with crimping pincer in a plastic case

48.900	Hose clamp kit with box



KIT INCLUDES

10 x 48.308 (7-9 mm)
10 x 48.310 (9-11 mm)
10 x 48.314 (11-13 mm)
10 x 48.316 (13-15 mm)
10 x 48.320 (15-18 mm)
10 x 48.322 (17-20 mm)
10 x 48.326 (20-23 mm)
10 x 48.330 (23-27 mm)
1 x 48.600 crimping pincer

PolyReel

PROFESSIONAL PORTABLE HOSE REEL

Ideal for outdoor and indoor construction applications

- Rugged steel construction for durability
- Manual rewind
- Transportation and rewinding handles covered with soft and comfortable foam
- Guard bend restrictor at both ends of air hose



WITH FLEXAIR POLYURETHANE HOSE



Hose caracteristics

- Tough, lightweight and ultra-flexible at extreme temperatures -40 °C
- Excellent resistance to weather, abrasion and lubricating oils
- Reusable full flow swivel fittings at both ends

79.040 1/4 I.D. x 100 ft x 1/4 (M) NPT

WITH ECOFLEX TECHNOPOLYMER HOSE



Hose caracteristics

- Tough and ultra-flexible at extreme temperatures -40 to 65 °C
- 1/4 INDUSTRIAL quick coupler and plug
- Abrasion and oil resistant
- Non-marking outer cover and kink resistant under pressure

79.050 1/4 I.D. x 100 ft x 1/4 (M) NPT

WITH EASYflex TECHNOPOLYMER HOSE



Hose caracteristics

- Tough and ultra-flexible even at -54 °C
- Abrasion and oil resistant
- Kink resistant under pressure
- Wraps easily after use

79.060 1/4 I.D. x 100 ft x 1/4 (M) NPT

TopReel HD

HEAVY-DUTY HOSE REEL WITH THERMOFLEX TECHNOPOLYMER HOSE



- Automatic rewind
- Heavy-duty steel construction for durable use
- Wide profile base with grooved reinforcement
- Adjustable guide arm for wall, ceiling and floor installation

Hose caracteristics

- High quality flexible PVC compound keeps its flexibility even in cold weather (an alternative to rubber)
- Excellent abrasion resistance
- Resistant to climatic conditions, UV rays and chemicals

79.514	3/8 x 50 ft x 1/4 (M) NPT	LARGE
79.519	1/2 x 50 ft x 3/8 (M) NPT	X-LARGE

SWIVEL MOUNTING ACCESSORY

Fixed position or rotation angles of 55 to 120 º



79.481	LARGE

MAXREEL

PROFESSIONAL HOSE REEL WITH ECOFLEX TECHNOPOLYMER HOSE



- Automatic rewind
- Robust steel construction
- Corrosion-resistant durable epoxy powder coated finish
- Adjustable guide arm for wall, ceiling and floor installation

Hose caracteristics

- Excellent flexibility
- Very good performance in cold weather (-40 °C)
- Excellent abrasion resistance
- Bend restrictor at both ends to extend the life of the air hose

79.333	3/8 x 33 ft x 1/4 (M) NPT	STANDARD
79.335	3/8 x 50 ft x 1/4 (M) NPT	LARGE

SWIVEL MOUNTING ACCESSORY

Positioning angles up to 120 º



79.387	STANDARD
79.388	LARGE

EzReel

PROFESSIONAL HOSE REEL WITH ECOFLEX TECHNOPOLYMER HOSE



- Construction sites, mobile units and garages
- Manual rewind / Easy to carry
- Heavy-duty steel construction

Hose caracteristics

- Excellent flexibility
- Very good performance in cold weather (-40 °C)
- Excellent abrasion resistance
- Bend restrictor at both ends

79.802	1/4 x 100 ft x 1/4 (M) NPT	STANDARD
79.804	3/8 x 50 ft x 1/4 (M) NPT	STANDARD

RolAir

PROFESSIONAL HOSE REEL WITH PVC AND TECHNOPOLYMER HOSE

- Automatic rewind
- Compact design
- Durable construction - made from high-impact resistant polypropylene
- Integrated wall/overhead swivel bracket

Hose caracteristics

TECHNOPOLYMER

- Lightweight / Ultra-flexible
- Excellent resistance to lubricating oils

PVC

- Lightweight / Ultra-flexible
- Excellent weather resistance



79.365



79.380

79.365	Technopolymer hose	1/4 x 27 ft x 1/4 (M) NPT	COMPACT
79.380	PVC hose	3/8 x 50 ft x 1/4 (M) NPT	LARGE

TOPQUIK S1
AUTOMATIC SAFETY

SAFETY ERGONOMICS

- Safe disconnection preventing the possibility of dangerous hose whips
- Downstream pressure automatically vented for easy disconnection at zero pressure
- Non-marring coupler body prevents scratching delicate surfaces
- Swivel body allows quick installation and optimal positioning
- Optimized airflow



I/M 1/4 | 174 PSI | 34 SCFM

INDUSTRIAL		Quantity per package
20.415C	1/4 (F) NPT	1/card
20.415	1/4 (F) NPT	1

SAFE DISCONNECTION IN 1 SINGLE PUSH



With a single push on the button, the plug is disconnected but held within the coupler



The plug can be removed safely





E 7.8 | 174 PSI | 73 SCFM

ULTRAFLO		Quantity per package
31.715C	1/4 (F) NPT	1/card
31.715	1/4 (F) NPT	1

TOPQUIK
AUTOMATIC SAFETY

SAFETY

- Safe disconnection preventing the possibility of dangerous hose whips
- Downstream pressure automatically vented for easy disconnection at zero pressure
- Non-marring coupler body prevents scratching delicate surfaces
- Shock resistant coupler provides exceptionally long service life



I/M 1/4 | 225 PSI | 36 SCFM

INDUSTRIAL		Quantity per package
20.449C	1/4 (F) NPT	1/card
20.449	1/4 (F) NPT	1
20.449.50	1/4 (F) NPT	50

SAFETY SOLUTION WITH A 2-STEP DISCONNECTION



Slide the sleeve back to release downstream pressure

The plug is released but held within the coupler



Slide the sleeve forward

The plug is released completely



E 7.8 | 174 PSI | 59 SCFM

ULTRAFLO		Quantity per package
31.749C	1/4 (F) NPT	1/card
31.749	1/4 (F) NPT	1
31.749.50	1/4 (F) NPT	50

QUIKSILVER 2
AUTOMATIC COMPACT

NEW

- Compact version of the QUIKSILVER: 20% lighter than the QUIKSILVER and offers the same airflow (SCFM) and working pressure (PSI)
- High performance and corrosion-resistant coupler
- Automatic push-to-connect operation with efficient and secure connection
- Drag guard protects against accidental disconnection



I/M 1/4 | 362 PSI | 44 SCFM

INDUSTRIAL		Quantity per package
20.416	1/4 (F) NPT	1
20.416.10	1/4 (F) NPT	10
20.416.100	1/4 (F) NPT	100
20.616	1/4 (M) NPT	1
20.616.10	1/4 (M) NPT	10
20.616.100	1/4 (M) NPT	100
20.436	3/8 (F) NPT	1
20.436.10	3/8 (F) NPT	10
20.636	3/8 (M) NPT	1
20.636.10	3/8 (M) NPT	10



E 7.8 | 362 PSI | 80 SCFM

ULTRAFLO		Quantity per package
31.746	1/4 (F) NPT	1
31.746.10	1/4 (F) NPT	10
31.746.100	1/4 (F) NPT	100
31.846	1/4 (M) NPT	1
31.846.10	1/4 (M) NPT	10
31.766	3/8 (F) NPT	1
31.766.10	3/8 (F) NPT	10
31.866	3/8 (M) NPT	1
31.866.10	3/8 (M) NPT	10

QUIKSILVER
AUTOMATIC

- High performance and corrosion-resistant
- Easy to connect, even under pressure
- Sleeve guard prevents accidental disconnection



I/M 1/4 | 362 PSI | 44 SCFM

INDUSTRIAL		Quantity per package
20.446C	1/4 (F) NPT	1/card
20.446	1/4 (F) NPT	1
20.446.100	1/4 (F) NPT	100



I/M 3/8 | 435 PSI | 72 SCFM

INDUSTRIAL		Quantity per package
21.446C	1/4 (F) NPT	1/card
21.446	1/4 (F) NPT	1
21.466	3/8 (F) NPT	1



E 7.8 | 362 PSI | 80 SCFM

ULTRAFLO		Quantity per package
31.744C	1/4 (F) NPT	1/card
31.744	1/4 (F) NPT	5
31.744.100	1/4 (F) NPT	100

MAXQUIK
MANUAL

- Compact design
- Sleeve guard prevents accidental disconnection
- Four-ball locking mechanism for a tight long-lasting connection



I/M 1/4 | 250 PSI | 24 SCFM

INDUSTRIAL		Quantity per package
20.842C	1/4 (F) NPT	1/card
20.842	1/4 (F) NPT	10
20.842.100	1/4 (F) NPT	100
20.942C	1/4 (M) NPT	1/card
20.942	1/4 (M) NPT	10
20.942.100	1/4 (M) NPT	100

AUTOMAX
AUTOMATIC

Proven and positive connection using pin lock mechanism



I/M 1/4 | 250 PSI | 37 SCFM

INDUSTRIAL		Quantity per package
20.444C	1/4 (F) NPT	1/card
20.444	1/4 (F) NPT	10
20.444.100	1/4 (F) NPT	100

AUTOMAX SLIM
AUTOMATIC

- Compact design
- High airflow
- 33% lighter than a regular coupler
- One hand disconnection



I/M 1/4 | 150 PSI | 45 SCFM

INDUSTRIAL		Quantity per package
20.443C	1/4 (F) NPT	1/card
20.443	1/4 (F) NPT	20
20.643	1/4 (M) NPT	20



E 7.8 | 150 PSI | 60 SCFM

ULTRAFLO		Quantity per package
31.743	1/4 (F) NPT	20

UNIQUIK
UNIVERSAL AUTOMATIC

Accept 3 types of plugs: 1/4 INDUSTRIAL, ARO 210 and 1/4 TRUFLATE



U 1/4 | 150 PSI | 35 SCFM

UNIVERSAL		Quantity per package
20.440C	1/4 (F) NPT	1/card
20.440	1/4 (F) NPT	10
20.440.100	1/4 (F) NPT	100

UNIMAX
UNIVERSAL AUTOMATIC

Accept 5 types of plugs: ULTRAFLO, 1/4 INDUSTRIAL, ARO 210, 1/4 TRUFLATE, and LINCOLN



U 1/4 | 200 PSI | 37 SCFM

UNIVERSAL		Quantity per package
20.441C	1/4 (F) NPT	1/card
20.441	1/4 (F) NPT	10
20.441.100	1/4 (F) NPT	100

FREE ANGLE AND SWIVEL FITTINGS

AIRPRO
90º FREE ANGLE FITTING

- Designed to provide 360° circular rotation and up to 90° of angle for air tool and air hose supply lines
- Improve tool maneuverability
- Full flow design





		Quantity per package
62.332C	1/4 (F) NPT x 1/4 (M) NPT	1/card
62.332	1/4 (F) NPT x 1/4 (M) NPT	1
62.334C	3/8 (F) NPT x 3/8 (M) NPT	1/card
62.334	3/8 (F) NPT x 3/8 (M) NPT	1
62.336C	1/2 (F) NPT x 1/2 (M) NPT	1/card
62.336	1/2 (F) NPT x 1/2 (M) NPT	1

MAXPRO
30º FREE ANGLE FITTING

Free angle fittings are designed to provide 360° of rotation and up to 30° of angle for air tool supply lines



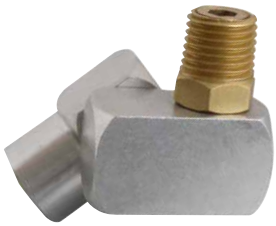


		Quantity per package
62.360C	1/4 INDUSTRIAL x 1/4 (M) NPT	1/card
62.360	1/4 INDUSTRIAL x 1/4 (M) NPT	1

MAXPRO
SWIVEL FITTING

Swivel 360° at two pivot points keeping air hose in proper position while providing great tool handling





		Quantity per package
62.705C	1/4 (F-M) NPT	1/card
62.705	1/4 (F-M) NPT	1
62.705.10	1/4 (F-M) NPT	10

Caution: This fitting should not be used with impact tools

CONNECTION KITS

AIR TOOL CONNECTION
MANUAL

Ideal for connecting a tool to an air hose or a compressor



I/M 1/4 INDUSTRIAL	Quantity per package
20.711C	1/card

2 OUTLET MANIFOLD WITH COUPLERS AND PLUG
MANUAL

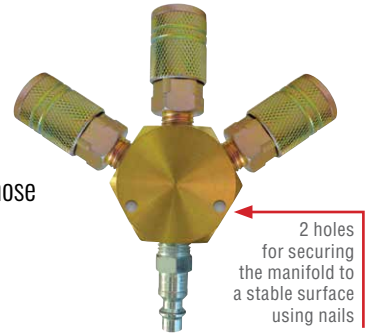
Connections of 2 tools to an air hose or a compressor



I/M 1/4 INDUSTRIAL	Quantity per package
20.702C	1/card

3 OUTLET MANIFOLD WITH COUPLERS AND PLUG
MANUAL

Connections of 2 tools to an air hose or a compressor



I/M 1/4 INDUSTRIAL	Quantity per package
20.703C	1/card

PLUGS

- Zinc plated for an increased durability
- Corrosion-resistant
- Made according to the industry standards to ensure compatibility



I/M 1/4 INDUSTRIAL		Quantity per package
20.142C	1/4 (F) NPT	2/card
20.142	1/4 (F) NPT	10
20.142.250	1/4 (F) NPT	250
20.142.500	1/4 (F) NPT	500
20.242C	1/4 (M) NPT	2/card
20.242	1/4 (M) NPT	10
20.242.250	1/4 (M) NPT	250
20.242.500	1/4 (M) NPT	500



I/M 3/8 INDUSTRIAL		Quantity per package
21.142C	1/4 (F) NPT	1/card
21.142	1/4 (F) NPT	10
21.142.100	1/4 (F) NPT	100
21.242C	1/4 (M) NPT	1/card
21.242	1/4 (M) NPT	10
21.242.100	1/4 (M) NPT	100



E 7.8 ULTRAFLO		Quantity per package
31.542C	1/4 (F) NPT	2/card
31.542	1/4 (F) NPT	10
31.542.250	1/4 (F) NPT	250
31.642C	1/4 (M) NPT	2/card
31.642	1/4 (M) NPT	10
31.642.250	1/4 (M) NPT	250

RUBAN PTFE SEALING TAPE

- 12 mm x 12 meters
- Industrial quality
- Prevents air leaks on all threaded connections



	Quantity per package
41.005C	2/card
41.005	10
41.005.50	50



For an airtight connection, it is recommended to use PTFE tape on male threads

BRASS FITTINGS

- One-piece construction
- Good resistance to vibration
- Corrosion resistant



MALE HEXAGONAL NIPPLE		Quantity per package
41.105C	1/4 (M) NPT	2/card
41.105	1/4 (M) NPT	10
41.105.100	1/4 (M) NPT	100



FEMALE HEXAGONAL COUPLING		Quantity per package
41.195C	1/4 (F) NPT	2/card
41.195	1/4 (F) NPT	10
41.195.100	1/4 (F) NPT	100



REDUCING BUSHING		Quantity per package
41.175C	1/4 (F) NPT x 3/8 (M) NPT	2/card
41.175	1/4 (F) NPT x 3/8 (M) NPT	10
41.175.100	1/4 (F) NPT x 3/8 (M) NPT	100



FEMALE TEE		Quantity per package
41.270C	1/4 (F) NPT	1/card
41.270	1/4 (F) NPT	10
41.270.100	1/4 (F) NPT	100



HOSE BARB SPLICER		Quantity per package
41.510C	1/4 I.D.	2/card
41.510	1/4 I.D.	10
41.510.100	1/4 I.D.	100



HOSE BARB TO MALE PIPE		Quantity per package
41.550C	1/4 (M) NPT x 1/4 I.D.	2/card
41.550	1/4 (M) NPT x 1/4 I.D.	10
41.550.100	1/4 (M) NPT x 1/4 I.D.	100
41.570C	1/4 (M) NPT x 3/8 I.D.	2/card
41.570	1/4 (M) NPT x 3/8 I.D.	10
41.570.100	1/4 (M) NPT x 3/8 I.D.	100

AIRPRO
MAXIMUM SAFETY

232 PSI

OSHA | SAFETY | NOISE REDUCTION | ERGONOMICS

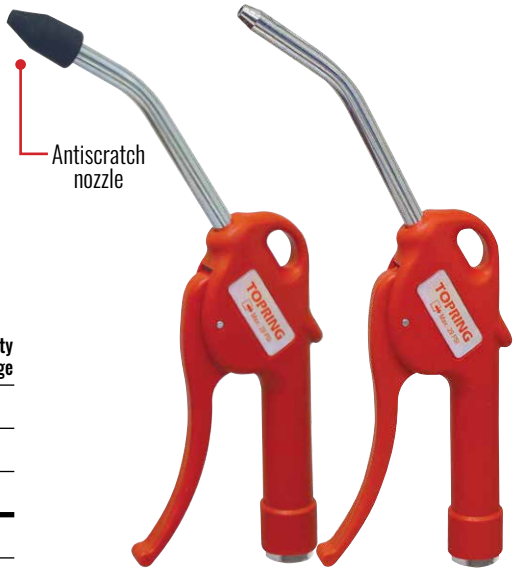
- The safest blow gun available on the market
- Powerful airflow and low noise level
- Built-in tamper-proof valve automatically shuts off the airflow in case of tube obstruction



A UNIQUE CONCEPT

AIRPRO's maximum safety blow gun exceed OSHA and other Safety Agencies' standards, because if the tip of the blow gun is blocked, a safety check valve located inside the blow gun mechanism shuts off the airflow immediately.

	Quantity per package
60.385C	1/card
60.385	1
60.385.25	25
60.389C	1/card
60.389	1
60.389.25	25



60.385 — 8 mm tube x 10 cm | 60.389 — 8 mm tube x 10 cm

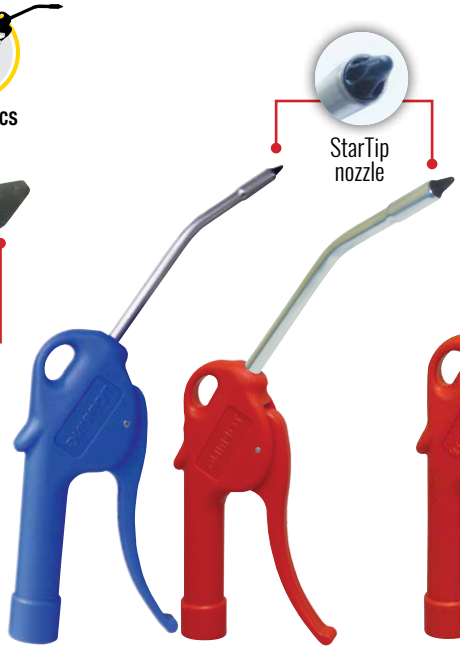
AIRPRO
HIGH PERFORMANCE NON-RESTRICTED BLOW GUN

ERGONOMCS

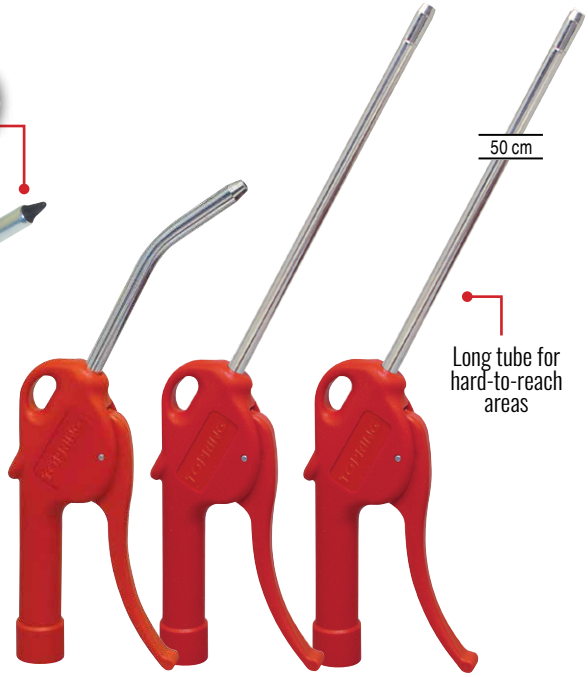
232 PSI



60.320 — 6 mm tube x 10 cm | 60.330 — 6 mm tube x 10 cm



60.357 — 6 mm tube x 10 cm | 60.377 — 8 mm tube x 10 cm



60.390 — 8 mm tube x 10 cm | 60.393 — 8 mm tube x 30 cm | 60.395 — 8 mm tube x 50 cm

	Quantity per package
60.320C	1/card
60.320	1
60.320.25	25
60.330C	1/card
60.330	1
60.330.25	25

	Quantity per package
60.357	1
60.357.25	25
60.377	1
60.377.25	25

	Quantity per package
60.390C	1/card
60.390	1
60.390.25	25
60.393	1
60.393.10	10
60.393.25	25
60.395	1
60.395.10	10

MAXJET
14-PIECE ACCESSORY KIT

150 PSI

- 1 compact **MAXJET** blow gun
- 4 interchangeable nozzles
- 1 1/4 INDUSTRIAL quick coupler
- 3 male plugs
- 1 female plug
- 1 male hexagonal nipple
- 1 PTFE tape
- 1 tire gauge
- 1 extended dual foot air chuck



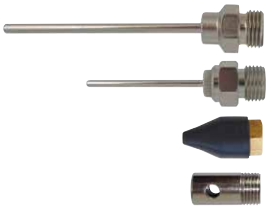


Comes in a convenient box

I/M		Quantity per package
1/4	60.065C	1/box

MAXJET
5-PIECE ACCESSORY KIT

150 PSI





	Quantity per package
60.070C	1/card

- 1 compact blow gun
- 4 interchangeable nozzles

MAXJET
NON-RESTRICTED BLOW GUN

150 PSI

- Powerful airflow provides a narrow and concentrated airflow
- Ergonomic design reduces hand fatigue



	Quantity per package
60.322C	1/card
60.322	1
60.322.25	25
60.322.50	50
60.324	1

60.322
10 cm tube

60.324
51 cm tube

MAXPRO
SAFETY HIGH FLOW BLOW GUN
WITH VENTURI NOZZLE

120 PSI

OSHA

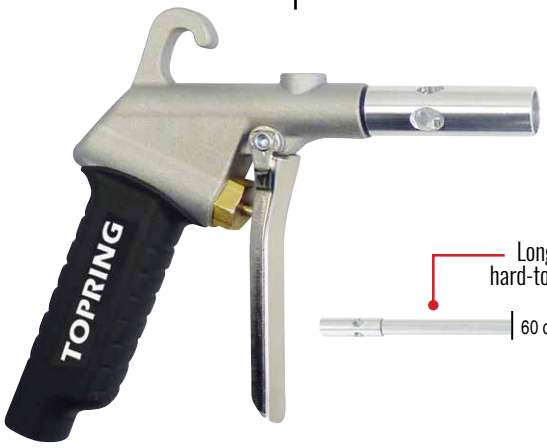
SAFETY

ERGONOMICS

Designed to move a large volume of debris through the venturi nozzle increasing the available air thrust by 40% compared to conventional blow guns

Should the tip of the nozzle be blocked, the static pressure remains under 30 PSI (meeting OSHA standards)

Less than 30 PSI





60.564
60 cm tube

	Quantity per package
60.561.01	1/card
60.561	1
60.561.10	10
60.564	1

PENCIL STYLE BLOW GUN

150 PSI

OSHA

SAFETY

- Narrow and high velocity jet of air
- Compact and light, fit into a shirt pocket like a pen
- Twist to adjust flow



1/4 INDUSTRIAL type plug

	Quantity per package
60.005C	1/card
60.005	5
60.005.50	50

SAFETY PERSONAL CLEANING UNIT
WITH AIR AGITATOR BRUSH

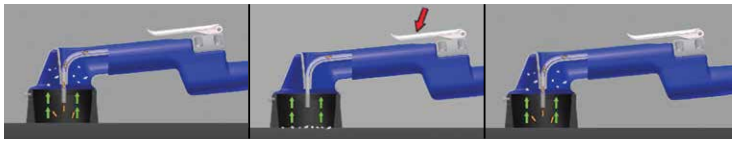
OSHA · SAFETY · ERGONOMICS



Cleaning yourself with a blow gun is not only dangerous, it is ILLEGAL!

- Perfect solution to eliminate the risk of injury to users
- Designed to meet the standards of OSHA and other health and safety agencies
- Cleans quickly and efficiently

HOW DOES IT WORK?
By simply pressing the lever on the brush attachment, the air-agitator loosens and lifts particles and debris airborne where the vacuum sucks them away safely and effectively.



66.202	**Standard Filtration** Filter with 77% efficient at 0.8 micron
66.203	**HEPA Filtration** Filter with 99.97% efficient at 0.3 micron

TOPVAC
VACUUM BLOW GUN



- Efficient and safe tool for cleaning off clothes
- High power vacuum unit for pick-up of heavier debris
- Rugged aluminium construction for intensive use
- No need for electricity



INCLUDES
- Reusable collector bag
- 30 cm crevice tool
- Fibre bristle for use with crevice tool
- Upholstery/clothes tool
- Multipurpose swivel brush
- Flat brush

67.060	TOPVAC kit

TYPHOON
EXTREME PERFORMANCE AIR GUN
WITH VENTURI NOZZLE

OSHA · SAFETY · ERGONOMICS



- Extremely powerful
- Designed specifically for heavy-duty industrial and construction applications
- Quickly move large volumes of debris by delivering 100% of the power provided by the air compressor
- Rugged all metal construction with adjustable auxiliary handle for two-handed operation

If tip is blocked, static pressure will remain at less than 30 PSI to meet OSHA and other Health and Safety Agencies' standards



60.700	120 cm tube

MAXPRO
IN-LINE AIRFLOW REGULATOR





- Regulator and valve in one facilitate air pressure setting and control
- Helps ensure optimal atomization for HVLP paint application, reducing rework
- Helps reduce overspray and material consumption

		Quantity per package
62.105C	1/4 (F-M) NPT	1/card
62.105	1/4 (F-M) NPT	1

PRESSURE REGULATOR PISTON TYPE



- Solid control piston with lip seal for extended lifespan
- Non-rising adjusting knob
- Easily serviced
- Lightweight and compact
- 2 to 125 PSI

		Quantity per package
62.175C	1/4 (F) NPT	1/card
62.175	1/4 (F) NPT	1

DISPOSABLE DRYER / FILTER





IDEAL FOR PAINT GUNS

- Compact size and lightweight
- Installed right at the point of use, it functions in either direction
- Replace filter when desiccant color changes from the original blue to a pink color

		Quantity per package
62.150C	1/4 (F-M) NPT	1/card
62.150	1/4 (F-M) NPT	1
62.150.10	1/4 (F-M) NPT	10

MAXPRO
IN-LINE FILTER





WATER AND OIL FILTER

- Lightweight and compact, connects directly to the tool
- Clear reservoir shows accumulated water
- Button relief valve for draining trapped liquid from reservoir

		Quantity per package
62.106C	1/4 (F-M) NPT	1/card
62.106	1/4 (F-M) NPT	1

MAXPRO
IN-LINE LUBRICATOR





- Automatically lubricates a tool by feeding a measured amount of oil mist each time the tool is cycled
- Clear plastic reservoir to check oil supply

		Quantity per package
62.108C	Inlet 1/4 (F)NPT	1/card
62.108	Outlet 1/4 (M)NPT	1

HOSE WHIP

EASYflex® *PREMIUM*

- Ergonomic connection increases coupler lifespan and protects from tool impacts and shocks
- Highly ergonomic for superior air tool productivity

ERGONOMICS



All sharp bends on hose lines should be avoided. These tend to shorten hose life, increase pressure drops, retard swivel action, increase pump load and raise the temperature of the fluid.



		Quantity per package
62.523	I.D. 1/4 • 18 in x 1/4 (F) (M) NPT	1
62.541C	I.D. 3/8 • 12 in x 1/4 (F) (M) NPT	1/card
62.541	I.D. 3/8 • 12 in x 1/4 (F) (M) NPT	1
62.543C	I.D. 3/8 • 18 in x 1/4 (F) (M) NPT	1/card
62.543	I.D. 3/8 • 18 in x 1/4 (F) (M) NPT	1





Kit with coupler and plug		Quantity per package
62.560C	1/4 INDUSTRIAL• coupler 1/4 (F) • plug 1/4 (M) Hose I.D. 3/8 • 18 in	1/card
62.562C	ULTRAFLO • coupler 1/4 (F) • plug 1/4 (M) Hose I.D. 3/8 • 18 in	1/card

ToolReg®

90 PSI PRESET REGULATOR

SAFETY



MOUNTED DIRECTLY ON THE AIR TOOL



- Economical solution to set ideal pressure at the tool, resulting in energy and cost savings and increases tool service life
- Vents residual pressure to prevent accidental tool activation after disconnection

		Quantity per package
62.220.06	1/4 (F-F) NPT • 25 SCFM	1
62.221.06C	1/4 (F-M) NPT • 25 SCFM	1/card
62.221.06	1/4 (F-M) NPT • 25 SCFM	1
62.224.06	3/8 (F-F) NPT • 77 SCFM	1
62.225.06	3/8 (F-M) NPT • 77 SCFM	1

SaveAir®

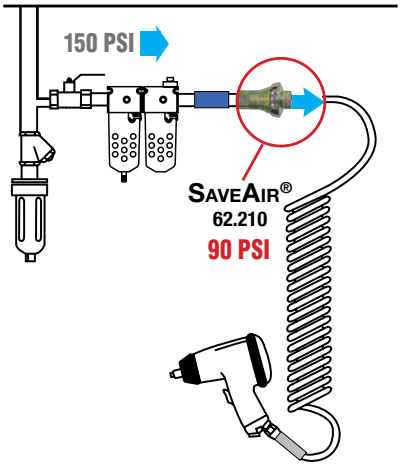
PRESET ENERGY SAVING REGULATOR

SAFETY

COMPLIANT RoHS



IDEAL PRESSURE AT THE APPLICATION



- Ensure optimal efficiency of air tool by providing a preset pressure
- Limit overconsumption of air, thus promoting energy savings
- Increase tools life
- Very reliable, safe and maintenance free

TECH TIP
The ideal air tool pressure is usually 90 PSI.
Each 15 PSI booster requires 6 to 10% more energy.

		Quantity per package
62.202	1/4 (F-F) NPT • 29 PSI	1
62.208	1/4 (F-F) NPT • 75 PSI	1
62.210C	1/4 (F-F) NPT • 90 PSI	1/card
62.210	1/4 (F-F) NPT • 90 PSI	1

OILS

PREMIUM MINERAL AIR TOOL OIL
SUPERIOR QUALITY



- Detergent-free mineral formula
- Contains premium anti-wear additives, corrosion inhibitors and antioxidants additives

		Quantity per package
69.050	500 ml	1
69.050.12	500 ml	12/case
69.101	1 L	1
69.101.12	1 L	12/case
69.104	4 L	1
69.104.04	4 L	4/case
69.100	18.9 L	1

SYNTHETIC AIR TOOL OIL

EXTREME TEMPERATURES



- Detergent-free synthetic formula
- Very low pour point (-55 °C) and stable viscosity allow to lubricate and protect air tools exposed to extreme lower temperatures

		Quantity per package
69.450	500 ml	1
69.450.12	500 ml	12/case

MINERAL OIL FOR RECIPROCATING COMPRESSOR
SUPERIOR QUALITY



- Reduced energy costs by optimizing compressor efficiency
- Extends compressor service life
- Additives that extend lubricant service life and prevent viscosity breakdown

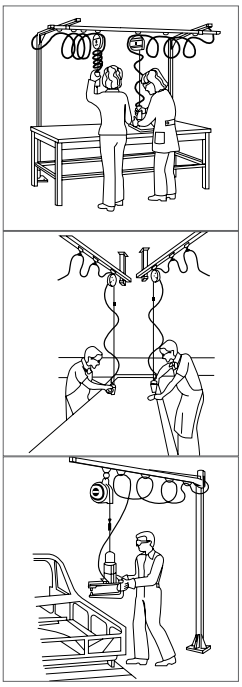
		Quantity per package
69.201	1 L	1
69.204	4 L	1

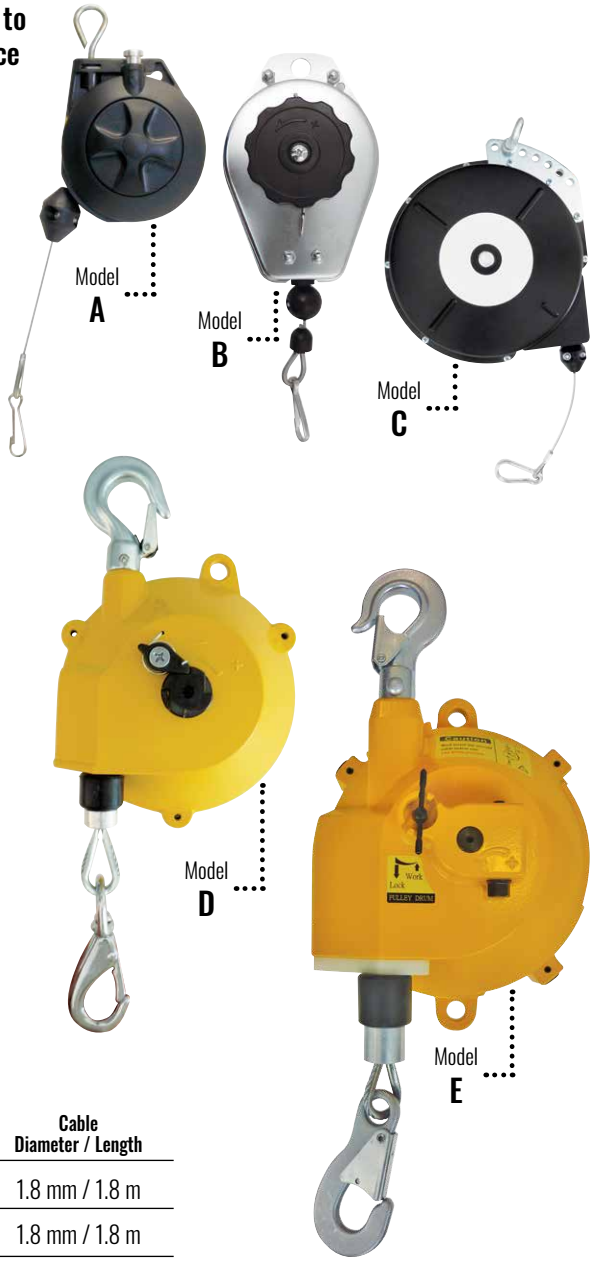
TOOL BALANCERS

WHY USE A TOOL BALANCER?

Tool balancers are designed to improve efficiency and reduce fatigue in more demanding applications

Advantages to use a tool balancer:
- better tool stability increasing their precision
- a less crowded workplace
- reduces damage to tools





	Model	Capacity kg Min-Max	Cable Diameter / Length
64.120	**A**	0.2 - 0.7	1.8 mm / 1.8 m
64.125	**A**	0.5 - 1.4	1.8 mm / 1.8 m
64.130	**A**	1.4 - 2.3	1.8 mm / 1.8 m
64.200	**B**	1.4 - 2.3	2.5 mm / 1.4 m
64.295	**C**	1.4 - 2.3	3 mm / 2.4 m
64.300	**C**	2.3 - 4.5	3 mm / 2.4 m
64.305	**C**	3.6 - 5.4	3 mm / 2.4 m
64.515	**D**	5 - 9	4 mm / 1.3 m
64.520	**D**	9 - 15	4 mm / 1.3 m
64.525	**E**	15 - 22	4.8 mm / 1.5 m
64.530	**E**	20 -30	4.8 mm / 1.5 m



Discover Topring Academy

Access Topring's compressed air expertise with the Topring Academy and our various practical tools.

Who is the Academy for?

Our webinars are for anyone who designs or uses uses compressed air systems.
It's free: take advantage!

Professionals and users who have attended our training sessions say:

« This training made me realize how important compressed air is to ensure the proper functioning of our tools. Many people think their tools aren't working well, when in fact the problem is the air pressure and airflow »
– Michel, Territory Manager, Saint-Laurent

« It's a good "refresh" even though I have good knowledge of compressed air. It's a must for the beginners, they will learn a lot from it! »
– Claude, Sales Manager, Anjou

Preview of some training this fall



Maintenance of the Compressed Air System
Thursday, September 24 • 2:00 PM (EST) 45 min



Planning a Compressed Air System
Thursday, October 15 • 2:00 PM (EST) 45 min



Compressed Air Safety: Accidental Disconnection, Cleaning and Noise Reduction
Thursday, October 29 • 2:00 PM (EST) 45 min

To participate to our training sessions, register by visiting topring.com/topring-academy

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