



TOPRING

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2020 SELECTION FOR MECHANICAL WORKSHOPS

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## 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 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](mailto:solutions@topring.ca)





# HOSE REELS



## TopReel HD

### INDUSTRIAL HEAVY-DUTY HOSE REEL

With **flex** hybrid technopolymer air hose 300 PSI



79.484	3/8 x 50 ft x 1/4 (M) NPT	Lrg
79.489	1/2 x 50 ft x 3/8 (M) NPT	XLrg

With **THERMOFLEX** technopolymer air hose 300 PSI



79.514	3/8 x 50 ft x 1/4 (M) NPT	Lrg
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With **SUPERFLEX** rubber air hose 250 PSI



79.524	3/8 x 50 ft x 1/4 (M) NPT	Lrg
79.529	1/2 x 50 ft x 3/8 (M) NPT	XLrg

**No 1 Choice**  
for automobile/truck  
mechanical workshops,  
bodyshops and  
tire centers



- Automatic rewind
- Heavy-duty steel construction
- Corrosion-resistant epoxy powder coat finish
- Wide profile base with grooved reinforcement supported on each side
- Adjustable double-guide arm for handling up to 3 positions
- 5 installation options

Replacement parts available



- Economical reels
- Automatique rewind
- Steel construction
- Corrosion-resistant epoxy powder coat finish
- Wide L-shaped base
- 5 installation options

## MAXREEL

### PROFESSIONAL HOSE REEL

With **TOPFLEX** rubber air hose 250 PSI



79.322	3/8 x 25 ft x 1/4 (M) NPT	Std
79.323	3/8 x 33 ft x 1/4 (M) NPT	Std
79.324	3/8 x 50 ft x 1/4 (M) NPT	Lrg
79.326	1/2 x 50 ft x 3/8 (M) NPT	XLrg

With **flex** hybrid technopolymer air hose 300 PSI



79.334	3/8 x 50 ft x 1/4 (M) NPT	Lrg
79.336	1/2 x 50 ft x 3/8 (M) NPT	XLrg

### CONNECTING RUBBER HOSE FOR TopReel HD HOSE REEL



79.011	3/8 x 5 ft x 1/4 (M) NPT
79.013	1/2 x 5 ft x 3/8 (M) NPT

## RolAir

**NEW**

### PROFESSIONAL WATER HOSE REEL

With PVC water hose 150 PSI

- Light and compact
- Rugged case made of high-quality polymer
- Speed control device for safer rewinding
- Wall mounting with a 180° swivel bracket

79.175	5/8 x 50 ft • Thread 3/4 GHT
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# AIR HOSES

## SUPERFLEX® RUBBER AIR HOSE

Non-conductive  
at 1000 volts D.C.



75.315	3/8 x 25 ft x 1/4 (M) NPT
75.319	3/8 x 50 ft x 1/4 (M) NPT
75.415	1/2 x 25 ft x 3/8 (M) NPT
75.418	1/2 x 50 ft x 1/2 (M) NPT
75.419	1/2 x 50 ft x 3/8 (M) NPT
75.560	3/4 x 50 ft x 3/4 (M) NPT

- High quality hose offering maximum resistance to oils, gasoline, kerosene, fuel oils, lubricating oils and other petroleum based products

## EASYflex® PREMIUM TECHNOPOLYMER AIR HOSE



72.364	3/8 x 25 ft x 1/4 (M) NPT
72.366	3/8 x 35 ft x 1/4 (M) NPT
72.368	3/8 x 50 ft x 1/4 (M) NPT
72.465	1/2 x 25 ft x 3/8 (M) NPT
72.468	1/2 x 50 ft x 1/2 (M) NPT
72.469	1/2 x 50 ft x 3/8 (M) NPT
72.328*	3/8 x 50 ft x 1/4 (M) NPT

- Ultra-flexible at extremely low temperatures
- Light and easy to handle
- Silicone free

\*Red colored hose

## AIRFLEX® Premium RUBBER AIR HOSE

Compatible  
with water



71.315	3/8 x 25 ft x 1/4 (M) NPT
71.317	3/8 x 35 ft x 1/4 (M) NPT
71.318	3/8 x 50 ft x 3/8 (M) NPT
71.319	3/8 x 50 ft x 1/4 (M) NPT
71.418	1/2 x 50 ft x 1/2 (M) NPT
71.419	1/2 x 50 ft x 3/8 (M) NPT

- Quality general purpose flexible rubber hose
- Cover with medium oil resistance (RMA-Classe C)
- Excellent resistance to abrasion

## THERMOFLEX® TECHNOPOLYMER AIR HOSE

Ideal for  
spray paint



72.315	3/8 x 25 ft x 1/4 (M) NPT
72.317	3/8 x 35 ft x 1/4 (M) NPT
72.319	3/8 x 50 ft x 1/4 (M) NPT

- Ideal for applications in contact with paints and solvents
- Excellent abrasion resistance

## FLEXhybrid® TECHNOPOLYMER AIR HOSE

Quality-Price



70.316	3/8 x 25 ft x 1/4 (M) NPT
70.318	3/8 x 50 ft x 1/4 (M) NPT
70.419	1/2 x 50 ft x 3/8 (M) NPT

- Lightweight and excellent flexibility
- Good resistance to oils, heat, ozone and abrasion
- Economical

## TOPFLEX® RUBBER AIR HOSE

With  
"LOCK-ON"  
fittings



77.345	3/8 x 25 ft x 1/4 (M) NPT
77.348	3/8 x 50 ft x 1/4 (M) NPT
77.445	1/2 x 25 ft x 3/8 (M) NPT
77.448	1/2 x 50 ft x 3/8 (M) NPT

- Lightweight and flexible
- Extremely resistant to oils and heat (RMA-Classe A)

## TOPFLEX SPARK® RUBBER AIR HOSE

With "LOCK-ON" fittings



77.365	3/8 x 25 ft x 1/4 (M) NPT
77.465	1/2 x 25 ft x 3/8 (M) NPT

- Lightweight and flexible
- Cover with medium/high oil and abrasion resistance (RMA-Classe B)
- Flame retardant cover

## MAXPRO® RUBBER AIR HOSE



71.375	3/8 x 25 ft x 1/4 (M) NPT
71.379	3/8 x 50 ft x 1/4 (M) NPT

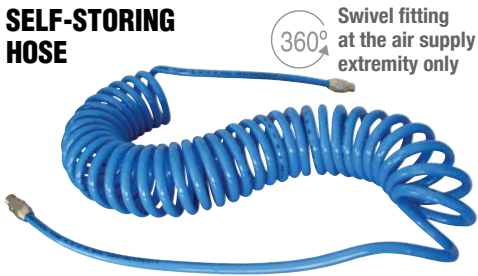
- Heavy-duty economical hose
- Cover with medium oil resistance (RMA-Classe C)
- High tensile polyester yarns reinforcement reduce elongation under pressure



# BRASS FITTINGS

## MAXAIR

### POLYURETHANE SELF-STORING HOSE



360° Swivel fitting at the air supply extremity only

14.620	1/4 x 25 ft x 1/4 (M) NPT
14.650	1/4 x 50 ft x 1/4 (M) NPT
14.724	3/8 x 25 ft x 1/4 (M) NPT
14.754	3/8 x 50 ft x 1/4 (M) NPT

- ESTER-base polyurethane hose ideal for applications in presence of oils
- Highly abrasion and kink resistant
- Silicone-free materials

## FLEXCOIL

### POLYURETHANE SELF-STORING HOSE



Swivel fittings at both ends

360°

17.610	1/4 x 15 ft x 1/4 (M) NPT
17.610.07*	1/4 x 15 ft x 1/4 (M) NPT
17.620	1/4 x 25 ft x 1/4 (M) NPT
17.620.07*	1/4 x 25 ft x 1/4 (M) NPT
17.724	3/8 x 25 ft x 1/4 (M) NPT
17.754	3/8 x 50 ft x 1/4 (M) NPT

- ETHER-based polyurethane properties offer longer lifespan
- Excellent resistance to abrasion, kink and moisture
- Silicone-free materials

\*Blue colored hose

### STANDARD PTFE SEALING TAPE

- Prevents air leaks on all threaded connections
- Industrial quality

41.005	12 mm x 12 meters
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### MALE HEXAGONAL NIPPLE



41.105	1/4 (M) NPT
41.115	3/8 (M) NPT

### MALE HEXAGONAL NIPPLE REDUCER



41.195	1/4 (F) NPT
41.200	3/8 (F) NPT

### HEXAGONAL ADAPTER



41.150	1/4 (F) NPT
	3/8 (F) NPT

### REDUCING BUSHING



41.175	1/4 (F) NPT • 3/8 (M) NPT
41.185	3/8 (F) NPT • 1/2 (M) NPT

### HOSE BARB SPLICER



41.510	I.D. 1/4
41.530	I.D. 3/8
41.540	I.D. 1/2

### HOSE BARB TO MALE FTPE



41.550	I.D. 1/4 x 1/4 (M) NPT
41.570	I.D. 3/8 x 1/4 (M) NPT
41.580	I.D. 3/8 x 3/8 (M) NPT
41.584	I.D. 3/8 x 1/2 (M) NPT
41.590	I.D. 1/2 x 3/8 (M) NPT

### HOSE BARB TO FEMALE FTPE



41.630	I.D. 3/8 x 1/4 (F) NPT
41.650	I.D. 1/2 x 3/8 (F) NPT

### HOSE BARB TO MALE FTPE



41.862	I.D. 3/8 x 1/4 (M) NPT
41.866	I.D. 1/2 x 3/8 (M) NPT



### HOSE BARB SPLICER



41.882	I.D. 1/2
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### REPAIR KIT FOR 3/8 ID HOSE

41.531C	1x Hose barb splicer 2x Ear hose clamps
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41.534C	1x 1/4 (M) NPT hose barb 1x Ear hose clamp
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# QUICK COUPLERS AND PLUGS



## TOPQUIK S1 SAFETY / AUTOMATIC



SAFE DISCONNECTION IN A SINGLE PUSH

INDUSTRIAL		SCFM
I/M 1/4	20.415	1/4 (F) NPT 34
	20.435	3/8 (F) NPT
I/M 3/8	21.415	1/4 (F) NPT 81
	21.435	3/8 (F) NPT
ARO 210		
A 1/4	23.415	1/4 (F) NPT 32
	23.435	3/8 (F) NPT
ULTRAFLO		
E 7.8	31.715	1/4 (F) NPT
	31.735	3/8 (F) NPT
	31.815	1/4 (M) NPT 73
	31.835	3/8 (M) NPT
	31.875	1/2 (M) NPT



## TOPQUIK SAFETY / AUTOMATIC



SAFE DISCONNECTION IN 2 STEPS

INDUSTRIAL		SCFM
I/M 1/4	20.449	1/4 (F) NPT 36
	20.469	3/8 (F) NPT
I/M 3/8	21.449	1/4 (F) NPT 73
	21.469	3/8 (F) NPT
I/M 1/2	22.469	3/8 (F) NPT 167
	22.489	1/2 (F) NPT
ULTRAFLO		
E 7.8	31.749	1/4 (F) NPT
	31.769	3/8 (F) NPT 59
	31.849	1/4 (M) NPT
	31.869	3/8 (M) NPT

## QUIKSILVER AUTOMATIC



INDUSTRIAL		SCFM
I/M 1/4	20.446	1/4 (F) NPT
	20.466	3/8 (F) NPT 44
	20.646	1/4 (M) NPT
	20.666	3/8 (M) NPT
I/M 3/8	21.446	1/4 (F) NPT 72
	21.466	3/8 (F) NPT
	21.666	3/8 (M) NPT
I/M 1/2	22.466	3/8 (F) NPT 145
	22.486	1/2 (F) NPT
ARO 210		
A 1/4	23.446	1/4 (F) NPT 44
	23.646	1/4 (M) NPT
ULTRAFLO		
E 7.8	31.744	1/4 (F) NPT
	31.764	3/8 (F) NPT 80
	31.844	1/4 (M) NPT
	31.864	3/8 (M) NPT

## QUIKSILVER 2 AUTOMATIC

**NEW**



More compact than  
**QUIKSILVER**

INDUSTRIAL		SCFM
I/M 1/4	20.416	1/4 (F) NPT 44
	20.436	3/8 (F) NPT
ULTRAFLO		
E 7.8	31.746	1/4 (F) NPT 80
	31.766	3/8 (F) NPT

## QUIKSILVER AIR TOOL CONNECTION KIT



ULTRAFLO		80 SCFM
31.711C	Coupler	1/4 (F) NPT
	Plug	1/4 (M) NPT

## PLUGS



IND 1/4	IND 3/8	IND 1/2	ARO 210	TRU 1/4	TRU 3/8	TRU 1/2	LINCOLN	ULTRAFLO
INDUSTRIAL								
I/M 1/4	20.142	1/4 (F) NPT						
	20.162	3/8 (F) NPT						
	20.242	1/4 (M) NPT						
	20.262	3/8 (M) NPT						
I/M 3/8	21.142	1/4 (F) NPT						
	21.162	3/8 (F) NPT						
	21.242	1/4 (M) NPT						
	21.262	3/8 (M) NPT						
I/M 1/2	22.162	3/8 (F) NPT						
	22.182	1/2 (F) NPT						
	22.242	1/4 (M) NPT						
	22.262	3/8 (M) NPT						
	22.282	1/2 (M) NPT						
ARO 210								
A 1/4	23.142	1/4 (F) NPT						
	23.242	1/4 (M) NPT						
TRUFLATE								
T 1/4	24.142	1/4 (F) NPT						
	24.242	1/4 (M) NPT						
T 3/8	25.142	1/4 (F) NPT						
	25.162	3/8 (F) NPT						
	25.242	1/4 (M) NPT						
	25.262	3/8 (M) NPT						
T 1/2	25.362	3/8 (F) NPT						
	25.462	3/8 (M) NPT						
	25.382	1/2 (F) NPT						
	25.482	1/2 (M) NPT						
LINCOLN								
L 1/4	26.142	1/4 (F) NPT						
	26.242	1/4 (M) NPT						
ULTRAFLO								
E 7.8	31.542	1/4 (F) NPT						
	31.562	3/8 (F) NPT						
	31.642	1/4 (M) NPT						
	31.662	3/8 (M) NPT						

# QUICK COUPLERS AND PLUGS



## MAXQUIK MANUAL



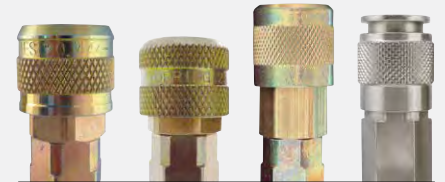
	IND 1/4	IND 3/8	IND 1/2	ARO 210	TRU 1/4	TRU 3/8	TRU 1/2	TRU 3/8 EASY GRIP	SCFM
<b>INDUSTRIAL</b>									
<b>I/M 1/4</b>	20.842	1/4 (F) NPT							24
	20.862	3/8 (F) NPT							
<b>I/M 3/8</b>	21.842	1/4 (F) NPT							56
	21.862	3/8 (F) NPT							
	21.942	1/4 (M) NPT							
	21.962	3/8 (M) NPT							
<b>I/M 1/2</b>	22.862	3/8 (F) NPT							92
	22.882	1/2 (F) NPT							
	22.982	1/2 (M) NPT							
<b>ARO 210</b>									
<b>A 1/4</b>	23.842	1/4 (F) NPT							28
	23.942	1/4 (M) NPT							

## MAXQUIK AIR TOOL CONNECTION KIT

INDUSTRIAL		
20.711C	Coupler 1/4 (F) NPT Plug 1/4 (M) NPT	24 SCFM



## AUTOMAX AUTOMATIC



	IND 1/4 • 1/2	ARO 210	LINCOLN	ULTRAFLO	SCFM
<b>INDUSTRIAL</b>					
<b>I/M 1/4</b>	20.444	1/4 (F) NPT			
	20.464	3/8 (F) NPT			37
	20.644	1/4 (M) NPT			
	20.664	3/8 (M) NPT			
<b>I/M 1/2</b>	22.482	1/2 (F) NPT			99
	22.682	1/2 (M) NPT			
<b>ARO 210</b>					
<b>A 1/4</b>	23.444	1/4 (F) NPT			34
	23.464	3/8 (F) NPT			
	23.644	1/4 (M) NPT			
	23.664	3/8 (M) NPT			
<b>LINCOLN</b>					
<b>L 1/4</b>	26.442	1/4 (F) NPT			32
	26.642	1/4 (M) NPT			
<b>ULTRAFLO</b>					
<b>E 7.8</b>	31.742	1/4 (F) NPT			50
	31.842	1/4 (M) NPT			

## UNIMAX UNIVERSAL AUTOMATIC

<b>U 1/4</b>	20.441	1/4 (F) NPT	37 SCFM
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Accept 5 type of plugs:  
1/4 INDUSTRIAL, ARO 210, 1/4 TRUFLATE,  
LINCOLN and ULTRAFLO



## UNISAFE UNIVERSAL SAFETY AUTOMATIC

<b>U 1/4</b>	20.448	1/4 (F) NPT	34 SCFM
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Accept 3 type of plugs:  
1/4 INDUSTRIAL, ARO 210 and 1/4 TRUFLATE



## AIRPRO 90° FREE ANGLE FITTING

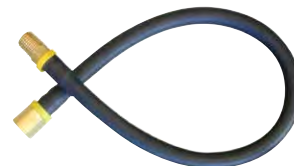


Ergonomics

62.332	1/4 (F) NPT x 1/4 (M) NPT
62.334	3/8 (F) NPT x 3/8 (M) NPT



## TOPFLEX® HOSE WHIP



Hose length: 18 in

62.542	D.I. 3/8 x 1/4 (F)(M) NPT
62.546	D.I. 1/2 x 3/8 (F)(M) NPT



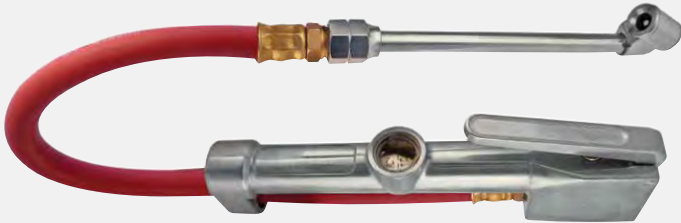
# COMPRESSED AIR TOOLS



## LEVER TYPE INFLATOR GAUGE WITH GLASS LENS

- 3 FUNCTIONS: inflation, deflation and measures tire pressure
- Flexible 38 cm (15 in) rubber hose with swivel dual foot air chuck
- Nitrogen compatible

**63.658** 10 to 160 PSI



## DIGITAL TIRE GAUGE



- Displays in increments of 0.5 / Auto shut-off
- Nitrogen compatible

**63.630** 2 to 100 PSI



- Angle air chuck
- Displays in increments of 0.5 / Auto shut-off
- Nitrogen compatible

**63.640** 2 to 150 PSI

## CLOSED AIR CHUCKS



**LOCKABLE**  
**63.100** 1/4 (F) NPT



**FOR LARGE BORE VALVE**  
**63.105** 1/4 (F) NPT



**CLOSED BALL FOOT**  
**63.110** 1/4 (F) NPT



**CLOSED BALL FOOT**  
**63.130C** 1/4 (F) NPT



**63.170C** **63.150C** **63.160C** **63.140C**

**CLOSED EXTENDED DUAL FOOT / 15 CM**  
**63.140C** 1/4 (F) NPT

**CLOSED EXTENDED DUAL FOOT / 34 CM**  
**63.150** 1/4 (F) NPT

**CLOSED TILT LOCK DUAL FOOT**  
**63.160C** 1/4 (F) NPT

**CLOSED TILT LOCK DUAL FOOT**  
**63.170C** 1/4 (F) NPT

## OPEN-AIR CHUCKS (FLOW-THRU)



**STRAIGHT WITH CLIP-ON**  
**63.203** 1/4 (F) NPT



**STRAIGHT WITH CLIP-ON**  
**63.205C** 1/4 hose barb



**DUAL FOOT / 15 CM**  
**63.240** 1/4 (F) NPT

## STANDARD TIRE GAUGE



**STANDARD**  
**63.400C** 5 to 50 PSI



**HIGH-PRESSURE**  
**63.410C** 10 to 120 PSI



**TRACTOR AIR/LIQUID**  
**63.440C** 5 to 50 PSI



**EXTRA-LOW PRESSURE**  
**63.460C** 1 to 20 PSI



**DUAL FOOT / 15 CM**  
**63.500C** 10 to 120 PSI



**DUAL FOOT / 30 CM**  
**63.540C** 10 à 150 PSI



**DUAL FOOT / 27 CM**  
**63.545C** 10 to 160 PSI



**DUAL STRAIGHT / 28 CM**  
**63.570C** 10 to 150 PSI





# COMPRESSED AIR TOOLS



## DIGITAL TIRE INFLATOR GAUGE

- Large 90 mm gauge with LCD display for pressure reading from 0 to 174 PSI (0-12 bar) / 0.1 increment
- 3 FUNCTIONS: inflates, deflates and measures tire pressure
- 4 pressure reading measures PSI, BAR, KGF and KPA
- Flexible 1 m (39 in) hose
- Nitrogen compatible

63.661 0 to 174 PSI



## FTSTOL GRIP DIAL INFLATOR GAUGE

- 60 mm gauge for accurate pressure reading from 0 to 90 PSI (0-6 bar) / 1 PSI increment
- 3 functions: inflation, deflation and measures tire pressure
- Flexible 38 cm (15 in) rubber hose

63.711 0 to 90 PSI



## PROFESSIONAL DIAL TIRE INFLATOR GAUGE

- Clear and easy-to-read 80 mm dial display with accurate pressure reading from 7 to 180 PSI (0.5-12 BAR) / 2 PSI increments
- 3 FUNCTIONS: inflates, deflates and measures tire pressure
- Flexible 1 m (39 in) hose

63.683 7 to 180 PSI



## TIRE TREAD DEPTH INDICATOR

1/32 in units and mm calibration



63.700C

## HEAVY-DUTY PROFESSIONAL INFLATOR GAUGE FOR HEAVY VEHICLES

- Designed for vehicles with high-pressure tires
- Large 90 mm gauge with accurate pressure reading from 0 to 170 PSI (0-12 bar) / 2 PSI increments
- 45° angle swivel gauge protected from high pressure (max 350 PSI)
- Heavy duty ftstol grip (zinc/brass alloy)
- 3 FUNCTIONS: inflates, deflates and measures tire pressure
- Flexible 2 m hose (distance required by safety agencies)
- Nitrogen compatible

63.692 0 to 170 PSI



## TIRE VALVE REPAIR TOOL

Repairs inside and outside valve threads



63.900C

## VALVE CORE EXTRACTOR

For inserting and removing tire valve cores



63.930C

# COMPRESSED AIR TOOLS

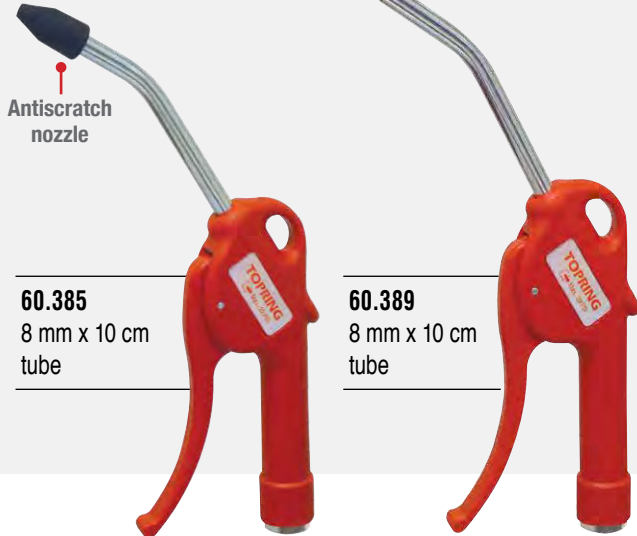
## AIRPRO BLOW GUNS

- Polymer material construction provides maximum durability
- High impact resistance and chemically inert
- Easily cleaned of oil and greases without solvents
- Ergonomic design reduces hand fatigue and minimizes carpal tunnel syndrome

### AIRPRO MAXIMUM SAFETY

#### A UNIQUE CONCEPT

If the tube of the blow gun is blocked, a safety check valve located inside the blow gun mechanism shuts off the airflow immediately



Antiscratch nozzle

**60.385**  
8 mm x 10 cm tube

**60.389**  
8 mm x 10 cm tube



**0 PSI**

### MAXJET PENCIL STYLE BLOW GUN

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



**60.005** 150 PSI

With 1/4 INDUSTRIAL plug



**60.010** 150 PSI

With ARO 210 plug



**60.015** 150 PSI

With ULTRAFLO plug

### AIRPRO SAFETY WITH HIGH PERFORMANCE 90° NOZZLE



Push-to-connect safety interchangeable nozzle

If the tip of the nozzle is blocked, the airflow escapes through the side holes and the static pressure remains under 30 PSI

**Less than 30 PSI**

**60.373**  
8 mm x 100 cm tube



Facilitates cleaning of cylindrical objects and hard to reach areas

# COMPRESSED AIR TOOLS



## AIRPRO NON-RESTRICTED



Antiscratch nozzle

**60.320**

6 mm x 10 cm tube

**60.325**

6 mm x 30 cm tube

**60.330**

6 mm x 10 cm tube

Blow guns with 30, 50 and 100 cm straight tube designed for hard to reach places



**60.393**

8 mm x 30 cm tube

**60.396**

8 mm x 100 cm tube

**60.395**

8 mm x 50 cm tube

**60.390**

8 mm x 10 cm tube

## TOPQUIK® SAFETY BLOW GUN WITH ULTRAFLO INTEGRATED PLUG



If the tip of the nozzle is blocked, the air escapes through the side holes and the static pressure remains under 30 PSI



**60.082**

ULTRAFLO plug type

Integrated plug saves installation time for the user and the risk of leakage

## MAXPRO SAFETY HIGH FLOW BLOW GUN WITH VENTURI NOZZLE

If the tip of the nozzle is blocked, the air escapes through the side holes and the static pressure remains under 30 PSI



**60.561** Standard tube

**60.563** 30 cm tube

**60.564** 60 cm tube

## COMPACT NON RESTRICTED BLOW GUN



Antiscratch nozzle

**60.110**



# COMPRESSED AIR TOOLS

## AIRPRO COMPRESSED AIR BRAKE BLEEDER

- Compact size
- Operated by one person
- Automatic shut-off
- Clear drain tubing

**61.115**

1.2 L brake bleeder with replenishment system



## AIRPRO JET PRESSURE WASHER GUN

- Combines compressed air and water for a powerful spray
- Perfect for cleaning hard to reach places
- Adjustable trigger to control the volume of water
- Trigger handle to control air flow



**NEW**



**61.140**

Jet pressure washing gun

Included

- 1/2 connector for garden quick couplers
- 3/4 (F) GHT integrated connection for garden hoses
- Wide jet nozzle

## CARTREG® PRESET REGULATOR

- Ensures optimal air tool efficiency
- Provides a constant pressure
- Increases tool service life
- Inlet/Outlet 1/4 (M) NPT

**62.242\*** Preset pressure: 29 PSI

**62.250** Preset pressure: 90 PSI

\*Compliant with OSHA regulations



## MAXPRO IN-LINE LUBRICATOR

- Automatically lubricates a tool by feeding a measured amount of oil mist on each cycle
- Clear plastic reservoir to check oil supply

**62.108** Inlet/Outlet 1/4 (F-M) NPT



## HVLP AIR REGULATOR

- Lightweight and compact air pressure regulator and gauge combination
- Precise air pressure control
- Push-to-lock knob avoids accidental pressure adjustments

**62.125** 1/4 (F) NPT • 2 to 125 PSI



IDEAL FOR PAINT GUNS

## IN-LINE DESICCANT FILTER

- Compact size and lightweight
- Guard made of a chemical-resistant nylon
- Installed right at the point of use, it functions in either direction

**62.150** 1/4 (F, M) NPT



IDEAL FOR PAINT GUNS

## PREMIUM MINERAL OIL FOR AIR TOOL

- Detergent-free mineral formula
- Contains premium anti-wear additives, corrosion inhibitors and antioxidants additives
- Pour point -32 °C /ISO Grade 32

**69.050** 500 ml

**69.101** 1 L

**69.104** 4 L



## PREMIUM MINERAL OIL FOR RECIPROCATING COMPRESSOR

- Non-detergent mineral oil
- Maximum lubrication and components protection
- Excellent anti-foam properties
- Pour point -18 °C /ISO Grade 150

**69.201** 1 L

**69.204** 4 L



## SYNTHETIC OIL FOR RECIPROCATING COMPRESSOR

- Optimum lubricating and superior protection of compressor, cran case and cylinders
- Extends service intervals
- Excellent anti-foam properties
- Pour point -45 °C /ISO Grade 150

**69.601** 1 L



# AIR TREATMENT

## AIRFLO WATER SEPARATOR

- Ideal after the first step treatment between the compressor
- Remove up to 99% of bulk water
- Efficient automatic drain
- Powder coated



56.007*	1/2 (F) NPT	32 SCFM
56.010*	1/2 (F) NPT	88 SCFM
56.020*	3/4 (F) NPT	144 SCFM
56.030**	1 (F) NPT	232 SCFM

\* Wall mounting bracket: 53.900  
 \*\* Wall mounting bracket: 53.905

## AIRFLO COMPRESSED AIR FILTER

- Oil and water vapor particle removal down to 3 microns
- Differential pressure indicator included



53.643\* 3/4 (F) NPT • 70 SCFM

\*Wall mounting bracket: 53.900

Push-to-connect fitting included for draining tube connection

## HIFLO DISPOSABLE WATER/OIL SEPARATOR

Respect EPA landfill regulations



- Lower outlet oil concentrations in water down to 5 ppmv or less
- Non-carbon based filtration media that attract oil droplets and repels water
- Mounting bracket included

Expected duration of the disposable separator  
 8 000 hrs at 30 SCFM / 5 000 hrs at 60 SCFM

57.500 Inlet 1/4 O.D. / Outlet 3/8 O.D.

## TOPDRAIN® "ZERO AIR LOSS" AUTOMATIC DRAIN



- Removes condensate from compressed air system without compressed air loss
- Compact design, minimal space required
- Optimal price-performance ratio
- Easy cleaning and maintenance
- Integrated mesh strainer protects from blockage
- Ball valve strainer included



SCFM according to installation  
 Compressor, cooler: 128 SCFM  
 Refrigeration dryer: 249 SCFM  
 Water filter or separator: 1278 SCFM

59.250

Inlet 1/2 (M) NPT / 12 mm I.D. hose barb outlet

## MAXDRAIN® COMPACT ELECTRONIC AUTOMATIC DRAIN

- Continuous elimination of condensation
- Reduce compressed air loss
- Test switch, for routine inspection and depressurisation
- Reliable electronic timer
- Y strainer with ball valve and a strainer with bypass included with the 59.345

Installation at air receivers, refrigerated dryers, separators and drop legs

CYCLE TIME	PURGE TIME
30 SEC TO 45 MIN	0.5 TO 10 SEC



59.345

Inlet 1/2 (M) NPT / 1/4 (F) NPT  
 Outlet 1/2 (F) NPT

59.346

Inlet 1/4 (F) NPT  
 Outlet 1/4 (F) NPT



59.346

# AIR PREPARATION

## DESICCANT AIR DRYER



3 STEPS DRYING

- Space-saving integrated filter/regulator with gauge
- 5 micron filter with automatic drain
- 0.01 micron coalescing filter with automatic drain
- Safety slide valve included
- Silica gel desiccant beads and manometer included

54.665 1/2 (F) NPT • 25 SCFM

## DIGITAL PRESSURE GAUGE



- Four digit backlight digital LCD with 1.3 cm numerals
- Can display in PSI, Bar, Kg/cm<sup>2</sup> and Kpa
- 9V Alkaline battery included
- Working pressure from 0 to 150 PSI

55.700 1/4 (M) NPT

# AIR PREPARATION AT THE TOOLS



## FILTERS, REGULATORS, LUBRICATORS AND COMBINED UNITS

### General specifications S50•S51

#### Filter/Regulator

- Gauge included
- Compact design with space-saving integrated F/F
- Removes water through centrifugal force
- Removes contaminants down to 5 micron in size
- Maintains constant downstream pressure
- Push-pull adjusting knob

#### Combined unit F+R+L / F/R + L

- Gauge included
- Accurate pressure control with little drift
- Push-pull adjusting knob
- Removes contaminants down to 5 microns in size
- Lubrication proportioned to airflow

## MODULAIR S50



### MODULAIR MINI FILTER/REGULATOR

0-125 PSI / 31 SCFM

Automatic drain

50.221 1/4 (F) NPT



### MODULAIR MEDIUM FILTER

150 PSI / 68 SCFM

Manual drain

50.135 1/2 (F) NPT



### MODULAIR MEDIUM FILTER/REGULATOR

0-125 PSI / 33 SCFM

Manual drain

50.225 1/4 (F) NPT



### MODULAIR MINI REGULATOR

0-125 PSI / 40 SCFM

50.320 1/4 (F) NPT

### MODULAIR MEDIUM

0-125 PSI / 1/4: 25 SCFM  
/ 1/2: 60 SCFM

50.325 1/4 (F) NPT

50.335 1/2 (F) NPT

## AIRFLO S51

### AIRFLO 200 REGULATOR

5-125 PSI • 19 SCFM

51.240 1/4 (F) NPT



### AIRFLO 300 LUBRICATOR

150 PSI • 60 SCFM

51.330 1/4 (F) NPT

51.335 3/8 (F) NPT



### AIRFLO 300 COMBINED UNIT F+R+L

5-125 PSI / 53 SCFM

Semi-automatic drain

51.310 1/4 (F) NPT

51.315 3/8 (F) NPT

Automatic drain

51.311 1/4 (F) NPT

51.316 3/8 (F) NPT



### AIRFLO 300 COMBINED UNIT F/R+L

5-125 PSI / 60 SCFM

Semi-automatic drain

51.320 1/4 (F) NPT

51.325 3/8 (F) NPT

Automatic drain

51.321 1/4 (F) NPT

51.326 3/8 (F) NPT



### AIRFLO 300 REGULATOR

88 SCFM

51.340 1/4 (F) NPT  
5-125 PSI

51.341 1/4 (F) NPT  
5-60 PSI

51.342 1/4 (F) NPT  
5-30 PSI

51.345 3/8 (F) NPT  
5-125 PSI

51.346 3/8 (F) NPT  
5-60 PSI

51.347 3/8 (F) NPT  
5-30 PSI



Mounting  
brackets  
included with  
AIRFLO S51  
products

Fitting  
adapters  
included with  
AIRFLO S51  
combined units



# AIR PREPARATION AT THE TOOLS



## Regulator

- Gauge included
- Compact size
- Push-pull adjusting knob
- Maintains constant downstream pressure

## Filter

- Compact size
- Removes water through centrifugal force
- Removes contaminants down to 5 micron in size

## Lubricator

- Compact size
- Lubrication proportioned to airflow

## S51 Venting safety lock-out valve

- Shut-off valve that cuts off the air inlet and outlet
- Accepts standard single padlock or safety lock for multiple lockout
- Meets OSHA Standard 29 CFR – part 10

NOTE: All SCFMs are indicated with a maximum air flow of 100 PSI / Replacement parts available

## AIRFLO S51

### AIRFLO 300 FILTER/REGULATOR

5-125 PSI • 70 SCFM  
Semi-automatic drain

51.350 1/4 (F) NPT

51.355 3/8 (F) NPT

Automatic drain

51.351 1/4 (F) NPT

51.356 3/8 (F) NPT



### AIRFLO 300 FILTER

150 PSI • 53 SCFM  
Semi-automatic drain

51.360 1/4 (F) NPT

51.365 3/8 (F) NPT

Automatic drain

51.361 1/4 (F) NPT

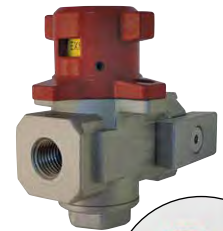
51.366 3/8 (F) NPT



### AIRFLO 300 SAFETY LOCKOUT VALVE

150 PSI

51.375 3/8 (F) NPT  
Vent port 1/4 (F) NPT



### AIRFLO 400 COMBINED UNIT F/R+L

5-125 PSI • 84 SCFM  
Automatic drain

51.406 1/2 (F) NPT



### AIRFLO 400 REGULATOR

5-125 PSI • 212 SCFM

51.445 1/2 (F) NPT



### AIRFLO 400 FILTER/REGULATOR

5-125 PSI • 141 SCFM  
Automatic drain

51.456 1/2 (F) NPT



### AIRFLO 400 COMBINED UNIT F+R+L

5-125 PSI • 141 SCFM  
Automatic drain

51.416 1/2 (F) NPT



### AIRFLO 400 FILTER

150 PSI • 141 SCFM  
Semi-automatic drain

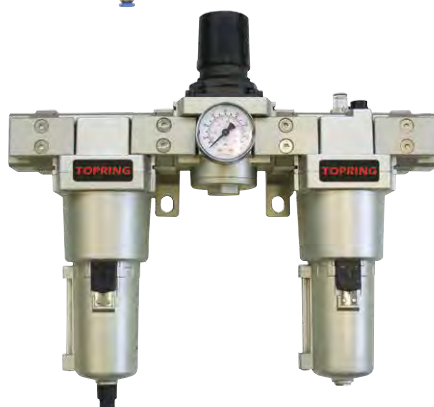
51.465 1/2 (F) NPT



### AIRFLO 500 COMBINED UNIT F+R+L

5-125 PSI / 247 SCFM  
Semi-automatic drain

51.510 3/4 (F) NPT



### FILTER AIRFLO 500

150 PSI • 247 SCFM  
Semi-automatic drain

51.560 3/4 (F) NPT



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