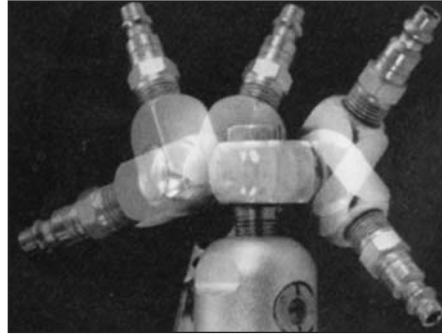


STANDARD SWIVEL CONNECTOR



Part No.	Thread NPT in.	Air Flow recommended SCFM
63.1104	1/4	up to 25
63.1105	1/4	(Composite)
63.1106	3/8	26 to 45
63.1108	1/2	46 to 65



Applications

- For use with most air tools such as spray guns, grinders, staple guns, buffers, glue guns, sanders and drills

Features

- Ergonomic, swivels 360° which allows air hose to drop straight to the floor, no matter how the tool is held
- Universal-joint that connects portable air tools to an air line
- Improves tool manoeuvrability, minimizes operator's fatigue and extends hose life

SWIVEL CONNECTOR WITH FLOW CONTROL



Part No.	Thread NPT in.	Air Flow recommended SCFM
63.1114	1/4	up to 25

Specifications

Maximum Working Pressure
150 PSI

WARNING

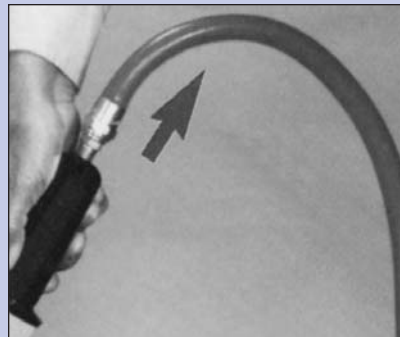
Not to be used on percussion tools or in areas of high mechanical abuse

ANGLE VARIABLE CONNECTOR



Part No.	Thread NPT in.	Thread NPT in.
63.0312	1/4	1/4

THE PROBLEM



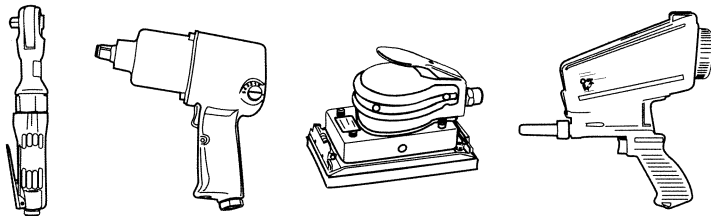
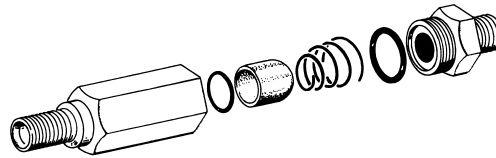
THE SOLUTION



BRONZE IN-LINE FILTER



Part No.	Inlet (F) NPT in.	Outlet (M) NPT in.
63.3110	1/4	1/4
63.3120	3/8	3/8



Applications

- Ideal for tool and equipment rental
- Eliminates impurities in compressed air systems which in time will cause improper operation or in some case will damage pneumatic tools, valves and air cylinders
- Perfect for precision regulators and air controls

Features

- Lightweight and compact
- In-line installation
- Large porous bronze element to remove foreign particles from contaminated air supplies and to assure a clean air supply

Specifications

Filter Capacity

40 microns

Construction

Body : Anodized aluminum, zinc plated steel
Filter element: Porous bronze element

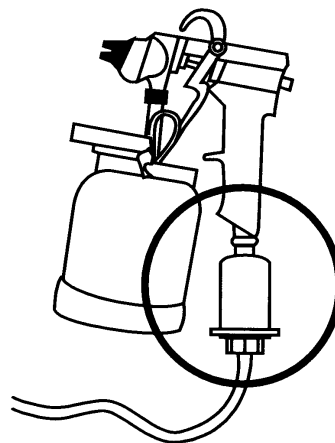
MINI DISPOSABLE AIR LINE DESICCANT FILTER / DRYER



Part No.	Inlet (F) NPT in.	Outlet (M) NPT in.
63.3150	1/4	1/4

WARNING

This air line desiccant filter can be damaged if used with solvents or chemical based oil. Requires no tools to install.



Applications

- Removes all traces of dust, water, oil and dirt at the point of use
- Ideal for spray guns and any other applications requiring a clean supply of air

Features

- See-through housing shows color change when dryer needs replacement
- Lightweight and compact
- Disposable and economical

Specifications

Maximum Working Pressure

125 PSI

Working Temperature

(32°F to 130°F)

Maximum Flow Capacity

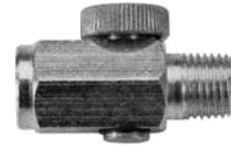
15 SCFM

MINI BRASS FLOW REGULATOR

Part No.	Inlet	Outlet
63.3210	1/4 (F) NPT	1/4 (M) NPT

Features

- Spring-loaded ratchet flow adjustment
- Made of solid brass
- Permits flow control in either direction

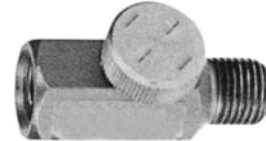


MINI ALUMINIUM FLOW REGULATOR

Part No.	Inlet	Outlet
63.3225	3/8 (F) NPT	3/8 (M) NPT

Features

- Spring-loaded ratchet flow adjustment
- Solid, light and compact
- Permits positive flow adjustment without drift
- Permits flow control in either direction



MINI ALUMINIUM PRESSURE REGULATOR WITH GAUGE

Part No.	Inlet	Outlet
63.3230	1/4 (F) NPT	1/4 (M) NPT

Features

- O'ring rotative flow adjustment mechanism
- Pressure gauge with 0-160 PSI range
- Tamper proof adjustment setting is locked by screw underneath
- Weighs less than 3 ounces



MINI NYLON PRESSURE REGULATOR WITH GAUGE

Part No.	Inlet	Outlet
63.3240	1/4 (F) NPT	1/4 (M) NPT

Replacement gauge : 62.1150

Features

- Diaphragm flow adjustment mechanism for precise air pressure control
- Glass filled nylon body for corrosion resistance and leak free performance
- Stainless steel internal parts
- Glass pressure gauge with 0-160 PSI range
- 1/8 (F) NPT inlet gauge



PRECISION FLOW REGULATOR WITH GAUGE

Part No.	Inlet	Outlet
63.3250	1/4 (F) NPT	1/4 (F) NPT

Features

- Needle flow adjustment mechanism
- To be fitted at the air gun's air inlet
- Made of solid aluminum
- Glass pressure gauge
- Pressure gauge : 0-100 PSI range



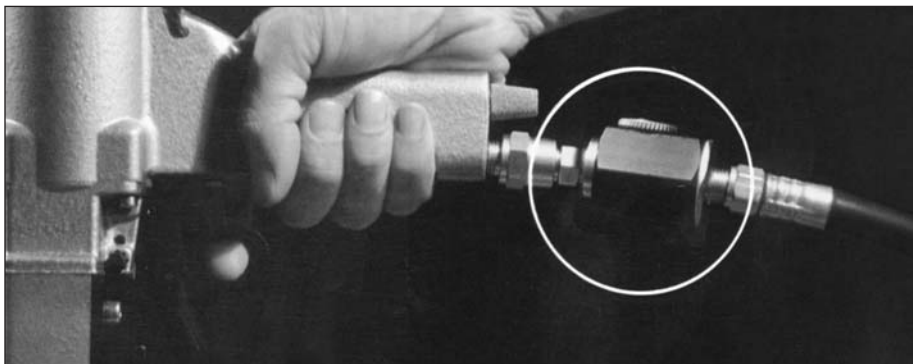
MINI PRECISION FLOW REGULATOR

Part No.	Inlet	Outlet
63.3260	1/4 (F) NPT	1/4 (M) NPT

Features

- Spring-loaded ratchet flow adjustment
- Permits flow control in either direction
- Knurled knob to set desired flow rate





Applications

- Automatic lubrication of tools by a measured amount of oil mist each time the tool is used
- Provide instant oil flow to time cycled air tools such as staplers and nailers

Features

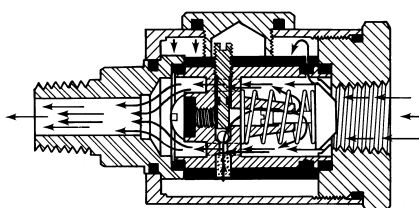
- Connects directly to the air tool
- Increases efficiency and life time of tool working mechanism by adequate lubrication
- Saves money by reducing maintenance and repair time
- Avoids the costs of wall mounted lubricating systems
- Operates in any position. Will not leak lubricant into air line

Specifications

Maximum Working Pressure
300 PSI

Part No.	Inlet (F) NPT in.	Outlet (M) NPT in.	Air Flow SCFM	Oil Capacity ml
63.3305 (transparent)	1/4	1/4	15	5

Part No.	Inlet (F) NPT in.	Outlet (M) NPT in.	Air Flow SCFM	Oil Capacity ml
63.3310	1/4	1/4	15	5
63.3320	1/4	1/4	20	9
63.3330	3/8	3/8	30	9
63.3340	1/4	1/4	20	22
63.3350	3/8	3/8	40	22
63.3360	1/2	1/2	65	22



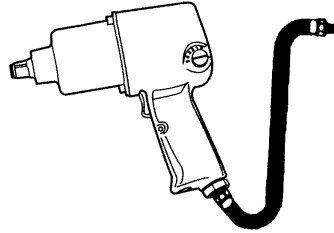
High Capacity In-Line Lubricators

Part No.	Air Inlet (F) NPT In.	Oil Capacity oz
63.3560	1/2	2.6
63.3570	3/4	5.3
63.3575	3/4	8
63.3580	1	16

Increases quick couplers life cycle

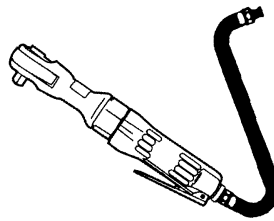
HOSE 1/4" I.D.

Part No.	Length ft.	Thread (M) NPT
63.5412	12"	1/4
63.5418	18"	1/4
63.5424	24"	1/4
63.5436	36"	1/4
63.5460	60"	1/4



HOSE 3/8" I.D.

Part No.	Length ft.	Thread (M) NPT
63.5612	12"	1/4
63.5618	18"	1/4
63.5624	24"	1/4
63.5636	36"	1/4
63.5660	60"	1/4



Applications

- Protects pneumatic tools against shocks and vibrations
- Used between the air tool and the quick coupler as a "Shock Absorber"

Features

- Ergonomic and light
- Reduces the stress of the operator
- Easy tool manipulation
- Keeps its flexibility at low temperature
- Excellent resistance to oil and abrasive
- Reusable swivel fitting at one end

Specifications

Maximum Working Pressure
300 PSI

Working Temperature
-40°C to 71°C (-40°F to 160°F)

Construction

Cover : Oil Resistant Neoprene

Tube : NBR

Reinforcement : Braided Synthetic Fibers

Color

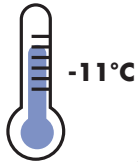
Black

"PUSH-ON" FITTING AT ONE END

BARB CONNECTOR AT THE OTHER END



**For any questions
or information about
compressed air
you may contact us at
Tel. : 1-888-730-0501
Fax : 1-888-730-3522
or visit our web site at
www.airmax.ca**



Applications

- Ideal for pneumatic tools and equipments requiring lubrication
- Specially formulated for moving parts of impact tools, rotating and hammering tools, grinders, nailing and stapling or any other pneumatic tools

Features

- Extends air tool life
- Reduces wear and maintenance costs
- Increases tool performances
- Contains special additives that clean tools mechanism, prevent corrosion and dissolve gums

Specifications

Working Temperature

-40°C to 60°C (-40°F to 140°F)

Mineral Oil

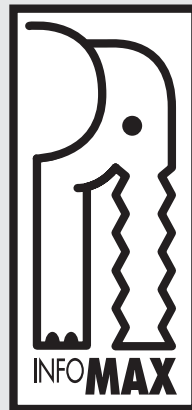
Viscosity

CSI @ 100°C : 4.8

CSI @ 40°C : 50

Keeps its viscosity at a very low temperature

Description	Part No.
500 ml Container	63.6005
1 litre Container	63.6010
4 litres Container	63.6040
205 litres Container	63.6045

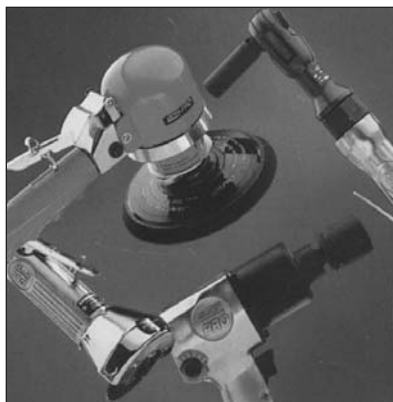


Lubrication

Reduction of wear and maintenance costs starts with adequate lubrication. The choice of a superior quality lubricant oil is of the upmost importance in preventive maintenance.

AirMax's oil meets the most severe requirements for pneumatic air tools and equipments. **AirMax** a trade mark of confidence !

PROTECTS AND EXTENDS LIFE OF AIR TOOLS, CYLINDERS AND VALVES



ANTIFREEZE ADDITIVE FOR AIR TOOL LUBRICANT

Features

- Allows use of pneumatic tools requiring lubrication at temperature as low as -70°C (-94°F)
- Can be added to AirMax's oil without changing its properties
- Does not damage hose and plastic tube



Description	Part No.
250 ml Container	63.6125

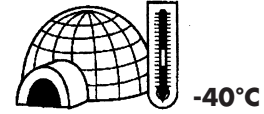


**NEW AND
REVOLUTIONARY**



Keeps its viscosity at a very low temperature

Description	Part No.
250 ml Container	63.6202
500 ml Container	63.6205
1 litre Container	63.6210
4 litre Container	63.6240



Special Features

- Keeps its viscosity at a very low temperature
- First quality oil allowing a superior lubrication for all pneumatic equipments
- Cleaning power
- Penetrating power
- Wear resistance, allowing a better protection of pneumatic tools
- Friction resistance
- Extreme pressure

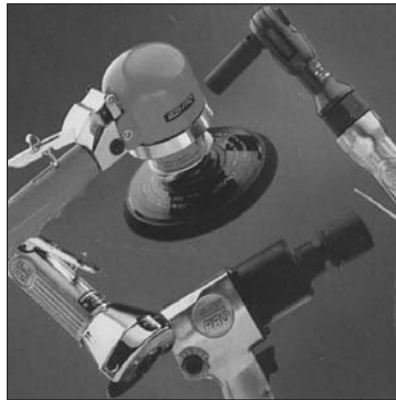
Applications

- Ideal for pneumatic tools and equipments requiring lubrication

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