

SMC-AIR TREATMENT SYSTEM - Filter Regulator Lubricator (F.R.L)

If you have not installed a FRL (Air Treatment System) in your air supply system, we like to recommend that you install one to protect your air tools and other air-powered equipment. Air Treatment System can ensure longer and trouble-free operations for air products.



Filter Regulator Lubricator (FRL)



Filter (F)



Regulator (R)



Lubricator (L)

- Also available in 1½" and 2" inlet



Filter-Regulator & Lubricator (FR+L)



32NV050 - ¼" PT
- Mini Line Oiler



32NV051 - ⅜" PT
- Mini Line Oiler



SR-3
- Adjustable 1/4" Air Regulator
To regulate air flow and control air tool speed and power

Size Code	20	30	40	50	60
Air Inlet Size (Inch) BSP thread	¼	⅜	½	¾	1
Max. Flow Rate (L/min)	800	1,500	3,000	6,000	7,000
Operating Temp. Range (°C)	Temperature Range - 5°C to 50°C				
Max. Operating Pressure	1.0MPA / 10 Bar				
Weight (kg) FRL Set	0.73	1.00	1.34	4.20	4.34



AIR LINE LUBRICATOR

Made in USA

The Right Connection™



Model	PL-400	PL-400L
In & Out	3/4" NPT	3/4" NPT
Oil Capacity (ml)	110	320
Air Flow (cfm)	70	70
Weight (kg)	0.63	1.08

These In-Line Lubricators are:-

- Simple to install
- Light and rugged in construction
- Require minimum or no maintenance
- For correct lubrication, in line lubricator should not be more than 3.0m from the air tools

Model	EMLL 13
In & Out	1" NPT
Oil Capacity (ml)	1,300
Air Flow (cfm)	100
Weight (kg)	2.52



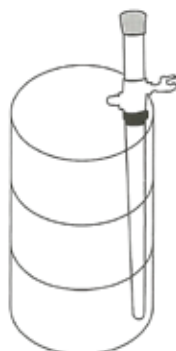
AIR HOSES

Yellow Hoses:

- Flexible PVC Hose plasticised with interlaced polyester thread reinforce
- Resistant to weather agents and to most chemicals

ID (mm)	OD (mm)	Length (m)	WP (PSI)	BP (PSI)
6.3 (¼")	12.0	100	250	1,000
10.0 (⅜")	16.0	100	250	1,000
12.5 (½")	19.0	100	250	1,000
19.0 (¾")	26.5	100	250	1,000

BARREL PUMP



Model	BDP 10
Net Weight (kg)	5.3
Overall Length (mm)	1,175
Min Opening Pump will enter (mm)	54
Air Inlet hose size (mm)	6.3
Air Consumption (m³/min)	0.34
Fluid Outlet Hose size (mm)	19

BDP 10

