

AIR TREATMENT UNITS (FRLs)

GENERAL INFORMATION

Air line filters

To protect valves, pump motors or pneumatic tools from damage or wear caused by dirt and moisture contained in compressed air. Semiautomatic bleeding valve.

Pressure regulator

To maintain a selected air pressure constant (between 0 to 12 bar) eliminating over pressure risks and erratic operation of equipment. Also available combined with an air filter forming a compact unit.

Air line lubricators

To create an oil mist that helps increase service life of pumps and other air tools. Oil fill port on top and oil mist adjustment knob.

240 000



241 001



242 102



AIR TREATMENT COMPONENTS Ø 1/4"

Maximum working pressure 12 bar.
Connection threads: 1/4" BSP (FF).

240 000 Combined air filter, regulator and lubricator, Ø 1/4"

240 500 Combined air filter, regulator, Ø 1/4"
0 to 12 bar.

240 201 Air line regulator, Ø 1/4"
Without pressure gauge.

240 200 Air line regulator, Ø 1/4"
With pressure gauge.

240 300 Air filter, Ø 1/4"
Semiautomatic bleeding.

240 400 Air lubricator, Ø 1/4"

AIR TREATMENT COMPONENTS Ø 1/2"

Maximum working pressure 12 bar.
Connection threads: 1/2" BSP (FF) with 1/2" BSP (M) - 3/8" BSP (F) adaptors.

241 001 Combined air filter, regulator and lubricator, Ø 1/2"

241 501 Combined air filter, regulator, Ø 1/2"
0 to 12 bar.

241 201 Air line regulator, Ø 1/2"
0 to 12 bar.

241 301 Air filter, Ø 1/2"
Semiautomatic bleeding.

241 401 Air lubricator, Ø 1/2"

AIR TREATMENT COMPONENTS Ø 3/4"

Maximum working pressure 16 bar.
Connection threads: 3/4" BSP (FF).

242 102 Combined air filter - regulator and lubricator, Ø 3/4"

242 202 Air line regulator, Ø 3/4"
0 to 12 bar.

242 302 Air filter, Ø 3/4"
Semiautomatic bleeding.

242 402 Air lubricator, Ø 3/4"