

## M130-E/13 FILTER REGULATOR AND LUBRICATOR ASSEMBLY

FITTINGS FOR COMPRESSED AIR › COMPONENTS FOR INDUSTRIAL COMPRESSED AIR PLANTS › AIR TREATMENT GROUPS FOR PLANTS

### GENERAL CHARACTERISTICS

**M130 - E/13** Modular filter, regulator and lubricator unit with technopolymer glass

**M130-P - E/13-P** Modular filter, regulator and lubricator unit with metal bowl.

The Filter-Reducer-Lubricator (**FRL**) groups combine the **E/10** filter function in a single unit, pressure regulator **E/15** and lubricator **E/11**.

The **E/10** filter has been designed to remove liquid and solid impurities in pneumatic systems.

They are modular filters equipped with a **PE filter cartridge** which retains impurities with dimensions greater than **40 µ**. On request you can have different degrees of filtration **5µ** or **20µ**.

The **E/15** pressure reducer/regulator is a device that acts on a fluid capable of providing at the outlet a pressure of the desired value. The pressure reducer, with piston operation, it is equipped with a perfect regulation and compensation system which ensures very precise dispensing and unchanged over time. The **relieving system** makes the pressure reading on the pressure gauge constant even during pressure reduction.

The operation of the **E/11** mist lubricator is based on immediate mixing of the oil. This mixing is optimal even with small air passages.



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