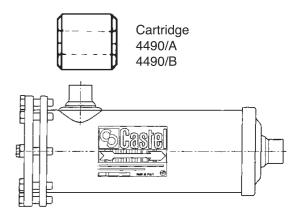
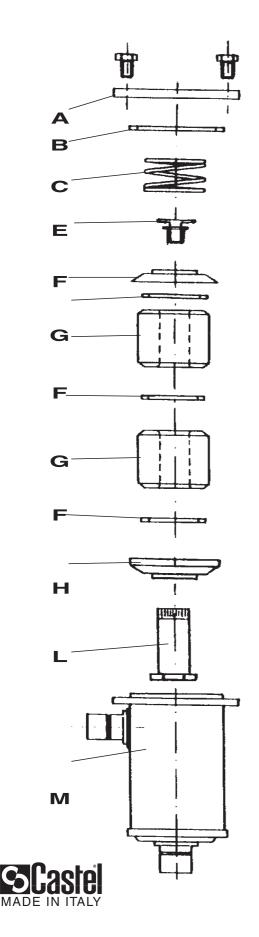
## INSTRUCTIONS

## Interchangeable Solid Core Filter Drier, series 4410





## Before installing a refillable filter in a system it is necessary to carry out the following operations:

 Brazing the body "M" into the circuit When soldering do not point the flame toward the filter body.

Once the body has been soldered into position, it is re-assembled in the following way:

- Screw the filtering tube "H" in to the red cup "L"
- Slide the gasket "F" on the filtering tube "H"
- Slide the cartridge "G" into the filtering tube "H"
- Slide the second gasket "F" on to position (in the case of 2 or more cartridges).
- Slide the second cartridge "G" into position
- Slide the last gasket "F"
- Place the plastic threaded cover "**E**" on the top of the last cartridge and screw it on the filtering tube "**H**" without forcing.
- Then slide the whole assembly into the main body "**M**" taking care that the cartridges do not scrape against the edge of the opening
- Place the spring  $"{\pmb C}"$  in position
- Lubricate with oil the gasket **"B**" and insert it in the proper way of the locking plate **"A**" and place the locking plate on the body **"M**"
- Insert the bolts and tighten, in crossed mode of 180° (31 N.m max torque)
- N.B. If the cartridges are exposed to atmospheric humidity, they lose their dehydrating potential! It is necessary to remove the protective wrapping only at the last minute!
  - Every cartridge is supplied with spare gaskets "F" 00 5310 12