









FOR ROTARY CONNECTIONS DO

DOUBLE SPIN FORCE

DESIGNED FO LPG

EG SPINNER

EG Spinner is an innovative volatile phase filter with a replaceable universal filter insert.

The filter design enables operation in extremely extreme ambient temperatures, which is confirmed by the results of homologation tests.

The DSF Double Spin Force system used ensures even greater efficiency in separating oil fractions and other solid particles contained in gas fuel, which allows for even more thorough cleaning of gas fuel before feeding it to the injectors.

Rotating nozzles allow the filter to be mounted anywhere in the engine compartment. The set includes a handle that facilitates assembly and subsequent filter replacement.

Regular replacement of filter inserts guarantees proper and long-term operation of the gas system.



DIMENSIONS: 108 x 104 x 84mm **HANDLE DIMENSIONS:**125 x 43 x 2mm

TECHNICAL DATA:

- Glass fiber insert.
- \bullet Filtration efficiency: 99% for solid particles 1 $\mu m.$
- Maximum working pressure: 4.5 bar.
- Working temperature: from -40°C to +120°C.
- Diameter of connection nozzles: ø12 or ø16.
- Dimensions in mm: 100x80x80.

