

FILTRI IN LINEA PER ALTISSIMA PRESSIONE

IN-LINE FILTER FOR VERY HIGH PRESSURE

IN-LINE FILTER FÜR SEHR HOHEN DRUCK



Serie IL-500



CARATTERISTICHE TECNICHE

- Portata fino a 100 l/min.
- Pressione massima d'esercizio 500bar
- Corpo in lega di alluminio trattato
- Elemento filtrante in bronzo sinterizzato
- Guarnizioni standard o Viton per oli minerali, emulsioni e fluidi sintetici
- Compatto e leggero

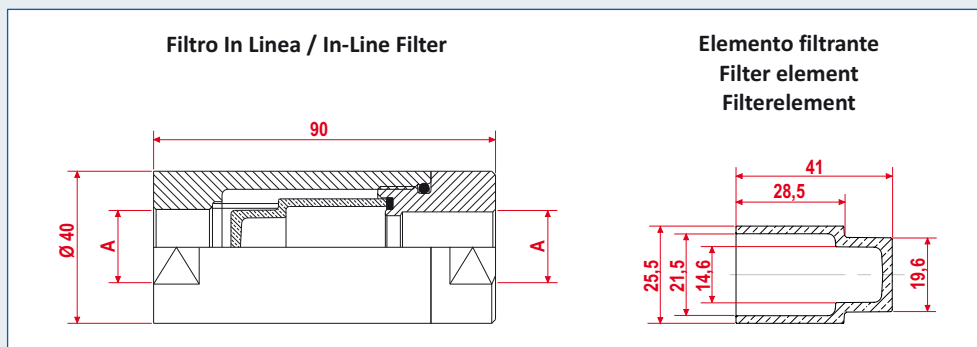
TECHNICAL FEATURES

- Oil flow up to 100 l/min.
- Maximum working pressure 500bar
- Treated aluminum
- Sintered bronze filter element
- Standard or Viton seals for mineral oils, emulsions and synthetic fluids
- Compact and lightweight

TECHNISCHE EIGENSCHAFTEN

- Durchfluss bis zu 100 l/min.
- Max. Betriebsdruck 500bar
- Gehäuse aus bearbeitete Aluminiumlegierung
- Sinterbronze Filterelement
- Standard oder Viton-Dichtungen für Mineralöle, Emulsionen und synthetische Flüssigkeiten
- Kompakt und Licht

DIMENSIONI / DIMENSIONS / ABMESSUNGEN



CONFIGURAZIONE / FEATURE / MERKMAL

Corpo/Body/Gehäuse:	Alluminio/Aluminum
Guarnizioni/Seals/Dichtungen:	Standard – Viton
Grado di filtrazione/Filtration degree/Filterfeinheit:	10 – 25 – 40 – 60 – 80 micron
Connessione A/Connection A/Anschluss A:	½ BSP – ¼ BSP – 3/8 BSP – M18x1.5

CAMPI DI IMPIEGO

Macchine agricole e da costruzione, veicoli industriali, sistemi di irrigazione, trasporto, impianti fissi, circuiti oleodinamici.

APPLICATIONS

Agricultural and construction machines, industrial vehicles/trucks, irrigation systems, transport, fixed installations, oil hydraulic systems.

EINSATZBEREICH

Land- und Baumaschinen, Industriefahrzeuge/LKW, Bewässerungssysteme, Verkehrsmittel, feste Installationen, ölhydraulische Anlagen.

Made in Italy