

# Parker Product Datasheet



The replacement elements of the Tanktopper filter series are available with several high quality filter materials and a wide choice in micron ratings.

**PART NUMBER:** 937892Q

**FILTER HOUSING SERIES:** TPR5 (2-120)

**FILTER ELEMENT:** 10QL Ecoglass

## PRODUCT OVERVIEW

Having an integrated air breather and optional dipstick the Parker Filtration Tanktopper Series Tank top Mounted Return Line Filters offers an all-in-one total filtration solution.

Tanktopper replacement elements always come with an air breather element. That way both the oil- and the air filter element can be replaced during the service event, improving system protection. Tanktopper replacement elements are available with a variety of high quality filter media packs and a wide choice in micron ratings.

The LEIF Ecoglass element versions with reusable metal sleeve have a patented design that safeguards the use of genuine parts and guarantees quality of filtration.

Fluid passes through the elements in an inside-to-outside direction, collecting particles inside the filter cartridge. This eliminates re-injection of contaminant during element change, clean fluid then returns to the reservoir.

Using genuine Parker replacement elements guarantees Parker's quality of filtration. Using after market filters with unknown media quality may save initial cost, but can increase overall costs by

requiring more element change outs and potentially causing system downtime. Protect your investment by always buying genuine Parker replacement elements.

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

# TECH SPECIFICATIONS

|                               |                                                         |
|-------------------------------|---------------------------------------------------------|
| DIVISION                      | Hydraulic & Industrial Process Filtration Division EMEA |
| LENGTH                        | 149 mm                                                  |
| SEAL MATERIAL                 | Nitrile                                                 |
| DIAMETER                      | 79 mm                                                   |
| FILTER ELEMENT TYPE           | Eco element for re-usable LEIF sleeve                   |
| MAXIMUM PRESSURE DIFFERENTIAL | 10 bar in LEIF Sleeve (ISO 2941)                        |