

Replacement Elements - Maxiflow Series

Part #: MX1591410X4



The replacement spin-on canisters of the Maxiflow filter series make use of high quality filter media suitable for fatigue load due to high frequent flow fluctuation and resulting in extended element life time.

[View Series Page](#) [Share / Email](#) [Print](#)

Technical Specifications

| | | | |
|--------------------------------|--------------------------|------------------------|---------------|
| Maximum Pressure Differential: | 10 bar (ISO 2941) | Filter Element: | 10C Cellulose |
| Filter Element Type: | Spin-on element (4-pack) | Filter Housing Series: | MXA2 / MXA3 |

[Safety Warning](#)

Item Information

Maxiflow filters are ideally suited to full flow and bypass circuit installations where the need for high quality filter media is recommended. Optional indicators provide direct information as to when the spin-on canisters require replacement.

The Maxiflow spin-on canisters are manufactured with high quality filter media, recommended for effective protection of system components, improving system productivity and profitability.

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.

CAD Drawings + Files





Parker Sales Company UK

psc.uk.webform@support.parker.com
[+44 \(0\)1926 317878](tel:+44(0)1926317878)

+ Company Information

+ Global Operations

+ Help & Support

+ Follow Us :

© PARKER HANNIFIN CORP 2023

ENGINEERING YOUR SUCCESS.

[SITE MAP](#) [SAFETY](#) [PRIVACY POLICIES](#) [TERMS AND CONDITIONS](#)

