



1C486013

FILTER ELEMENT, V 0070

Attributes

Connection Type	DF Connection
Diameter	65 mm (2.56 inch)
Efficiency 99.9%	5 micron
Element O-Ring Material	Viton®
Element Size	Size 0070
Element Type	DF
End Cap Material	Fiberglass Reinforced Polymer
Length	106 mm (4.17 inch)
Maximum Operating Temperature	65 °C (149 °F)
Media Type	Polyester
Model	V

A. Nobel & Zn.

— FILTRATION & SEPARATION

Inner Core Material	1.4301 / 304 Stainless Steel
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Oil Aerosol Retention Rate (ISO 12500-1)	96 Percent
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Outer Core Material	1.4301 / 304 Stainless Steel
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Recommended Replacement Interval	8000 Hours
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Packaged Dimensions

Packaged Length	0.16 M
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Packaged Width	0.07 M
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Packaged Height	0.07M
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Packaged Weight	0.1134 KG
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Packaged Volume	0.000784 M3
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Other Information

Country of Origin	Germany
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NMFC Code	069100-06
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HTS Code	8421392590
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EU Preferential Origin	Yes
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UNSPSC Code	40161505
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The information contained herein is general in nature and may not reflect actual information regarding the part at time of shipment. Parts may originate in more than one country – the actual country of origin and HS Code will be reflected on the Commercial Invoice(s) that accompanies the goods.

A. Nobel & Zn. Filtration & Separation B.V.

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