

Internormen filter

24Hours Online

Product Description Working Principle Product Advantages Technical parameters Product Details

Product Description

Equivalent Internormen filter elements can be changed by Eaton brand ,which are widely used in hydraulic and lubricating systems to filter out metal particles and rubber impurities generated by wear and tear in the oil to ensure the normal operation of the system. According to different filtration precision requirements, there are coarse filters , General filter, precision filter and special precision filter four, to ensure targeted effective and efficient selection.

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overseas@ofilter.com



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Technical parameters

Filter material: glass fiber , wire mesh	Micron: 1-100µm
O-ring: silicone,NBR,Viton	Working temperature: -30°C~+100°C
Operating pressure: 21bar-210bar	
Filtration medium:hydraulic oil,lubricating oil,ect	
Application:metallurgy&steel,thermal power and nuclear power,electronics industry,petrochemical and railway internal combustion engine filtration,etc	

Popular model of Internormen filter element

01 E 30 3VG HR.E.P	01 E 240 6VG HR.E.P
01 E 30 6VG 30.E.P	01 E 240 25VG 10.E.P
01 E 30 25G 30.E.P	01 E 360 6VG HR.E.P
01 E 60 3VG HR.E.P	01 E 360 12VG 10.E.P
01 E 60 12VG 30.E.P	01 E 450 6VG HR.E.P
01 E 120 25VG 10.E.P	01 E 450 80G 10.E.P
01 E 90 3VG HR.E.P	01 E 660 12VG 10.E.P
01 E 90 25G HR.E.P	01 E 660 6VG HR.E.P
01 E 150 3VG 10.E.P	01 E 900 3VG HR.E.P
01 E 150 25G 10.E.P	01 E 900 25VG 10.E.P
01 E 170 6VG HR.E.P	01E 1200 25VG 16.S.P
01 E 170 25G 10.E.P	01NL 250 10VG 30EP
01 E 240 6VG HR.E.P	01NL 630 25VG 10.E.P
01 E120 10VG 16.SP	300123 EATON
01 NL 250 25G 30.E.P	300368 EATON
01 NR 1000 25G 10.B.P.	306608 EATON
01 NR1000 3VG 10.B.P	306604 EATON
01 NR1000 6VG 10.B.P	305449 EATON
01 N100 25G 16.E.P	300362 EATON
01 E 170 3VG HR.E.P	300146 EATON
01 E320 10VG 16SP	300201 EATON
01 NR1000 16VG 10.B.P	306607 EATON

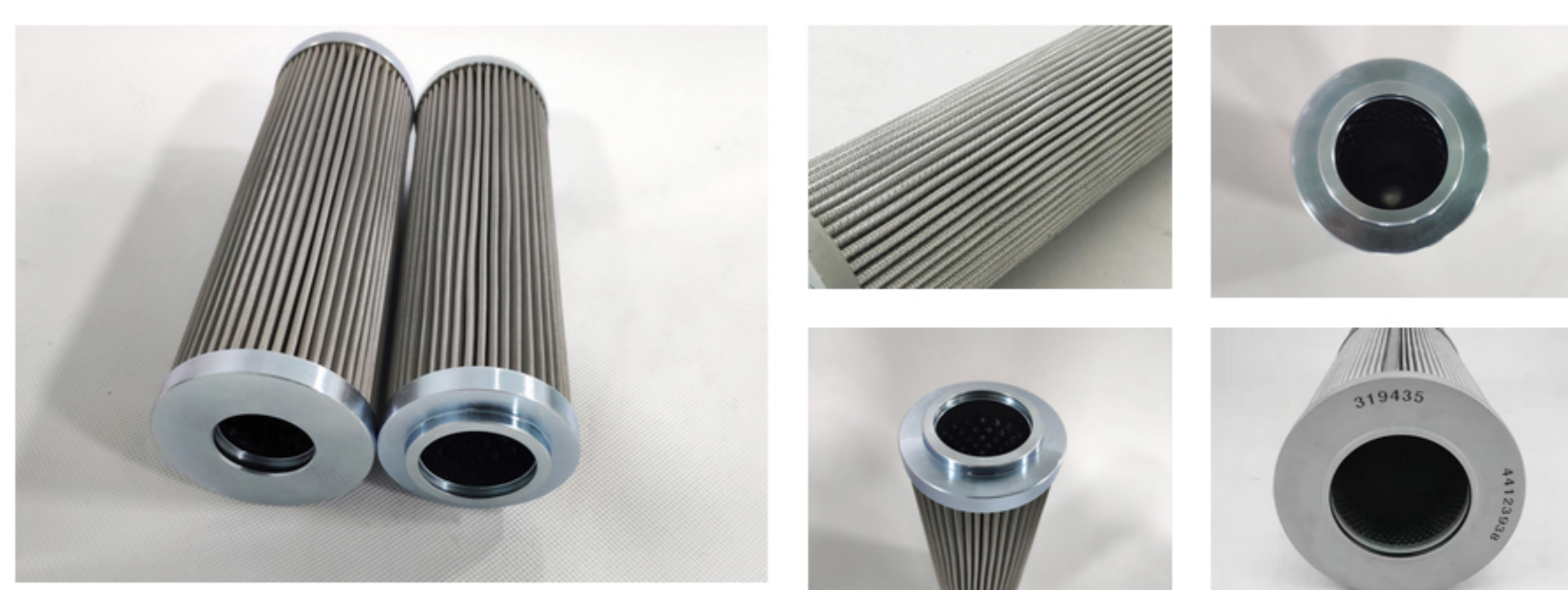
CATALOG

VIDEO

Product Details

Product Details

Ship



Customer Cases

<p>filtration site function: oil filtration characteristic: high filtering effect</p>	<p>pressure pipeline filtration site function:hydraulic oil filtration rate of flow:200t/h</p>	<p>machining filtration site function: oil filtration rate of flow:100t/h</p>
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