

Eaton EHD241-0000

Catalog Number: EHD241-0000

Eaton EHD Stainless Steel Duplex Low Pressure Filter, EHD241.3VG.HR.E.V.VA.IS08.FS.7.V.VA.-.AOR.2,5., 3 VG, Glass fiber fleece (VG), Viton, 4568 psi (315 Bar), Non-bypass



General specifications

Product Name	Catalog Number
Eaton EHD Stainless Steel Duplex High Pressure Filter	EHD241-0000
	Model Code
	EHD241.3VG.HR.E.V.VA.IS08.FS.7.V.VA.-.AOR.2,5.
Product Length/Depth	Product Height
364 mm	465 mm
Product Width	Product Weight
286 mm	101.15 kg

Compliances

PED 2014/68/EU for mineral oil (fluid group 2), Article 4, Para. 3.
ATEX Directive 2014/34/EU
AD 2000

Product specifications

Connection type

1 1/2" SAE/ANSI flange

Filter type

Duplex filter

Low pressure filter

Material

Stainless steel

Retention rating

40.0 µm

Application

Mount in suction, pressure, or return lines. The filter flow path can be switched to either of the two chambers

Specification

VA - stainless steel

Code stamp

None

Filter fineness

3 VG

Filter media type

Glass fiber fleece (VG)

Fluid group (DGRL 2014/68/EU)

2

Indicator type

Visual

Sealing material

Viton

Element collapse rating

2320 psi (160 Bar)

Operating temperature - max

100 °C

Operating temperature - min

-10 °C

Valve configuration options

Non-bypass

Operating pressure - max

4568 psi (315 Bar)

Resources

Brochures

[Hydraulic and Lubrication Oil Filters US](#)

Technical data sheets

[EHD 241 451 2533G US](#)



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