

Eaton HDD601-0001

Catalog Number: HDD601-0001

Eaton HDD Duplex High Pressure Filter, HDD601.10VG.30.E.P.-.FS.8.P.-.-, 25 VG, Glass fiber fleece (VG), Nitrile, 4538 psi (315 Bar), Non-bypass



General specifications

Product Name	Catalog Number
Eaton HDD Duplex High Pressure Filter	HDD601-0001
Model Code	Product Length/Depth
HDD601.10VG.30.E.P.-.FS.8.P.-.-	330 mm
Product Height	Product Width
557 mm	388 mm
Product Weight	Compliances
145 kg	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

2" SAE/ANSI flange

Filter type

High pressure filter

Duplex filter

Material

Carbon steel

EN-GJS-400-18-LT

Retention rating

20.0 µm

Application

For continuous operation. Mount in suction, pressure or return lines

Specification

Standard

Code stamp

None

Filter fineness

25 VG

Filter media type

Glass fiber fleece (VG)

Fluid group (DGRL 2014/68/EU)

2

Indicator type

None

Sealing material

Nitrile

Element collapse rating

435 psi (30 Bar)

Operating temperature - max

100 °C

Operating temperature - min

-10 °C

Valve configuration options

Non-bypass

Operating pressure - max

Resources

Brochures

[Fluid Purifier Systems and Oil Service Equipment EN](#)

[Hydraulic and Lubrication Oil Filters EN](#)

[Condition Monitoring Systems EN](#)

Technical data sheets

[HDD 601-1351 EN](#)

[Eaton HDD 601-1351 EN](#)

4538 psi (315 Bar)



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
© 2024 Eaton. All rights reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)