

Specifications



Photo is representative

Eaton DU101-0001

Eaton DU Duplex Low Pressure Filter, DU101.10VG.16.E.P.-.FS.6.P.-.-, 10 VG, Glass fiber fleece (VG), Nitrile, 464 psi (32 Bar), Non-bypass

General specifications

PRODUCT NAME	Eaton DU Duplex Low Pressure Filter
CATALOG NUMBER	DU101-0001
MODEL CODE	DU101.10VG.16.E.P.-.FS.6.P.-.-
PRODUCT LENGTH/DEPTH	295.17 mm
PRODUCT HEIGHT	463 mm
PRODUCT WIDTH	150.02 mm
PRODUCT WEIGHT	23.13 kg
COMPLIANCES	PED 2014/68/EU for mineral oil (fluid group 2), Article 4, Para. 3. AD 2000 ATEX Directive 2014/34/EU
PRODUCT TYPE	Duplex Low Pressure Filter



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Product specifications

CONNECTION TYPE	1 1/4" SAE/ANSI flange
FILTER TYPE	Duplex filter
MATERIAL	EN-GJS-400-18-LT
APPLICATION	For continuous operation. Mount in suction, pressure or return lines
SPECIFICATION	Standard
CODE STAMP	None
FILTER FINENESS	10 VG
FILTER MEDIA TYPE	Glass fiber fleece (VG)
FLUID GROUP (DGRL 2014/68/EU)	2
INDICATOR TYPE	None
SEALING MATERIAL	Nitrile
ELEMENT COLLAPSE RATING	232 psi (16 Bar)
OPERATING TEMPERATURE - MAX	100 °C
OPERATING TEMPERATURE - MIN	-10 °C
VALVE CONFIGURATION OPTIONS	Non-bypass
OPERATING PRESSURE - MAX	464 psi (32 Bar)

Resources

BROCHURES	Eaton Hydraulic and lubrication oil filters Brochure (US) Refrigeration overview US
TECHNICAL DATA SHEETS	DU-101 Technical Data Sheet 2206 US

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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