

Specifications

Photo is representative

Eaton DU1950-0211

Eaton DU Duplex Low Pressure Filter,
DU1950.25G.10.B.P.-.FS.A.-.-.OE2.2,5.B.-.P.-
., 25 G, Stainless steel wire mesh (G), Nitrile,
464 psi (32 Bar), Non-bypass

General specifications

PRODUCT NAME	Eaton DU Duplex Low Pressure Filter
CATALOG NUMBER	DU1950-0211
MODEL CODE	DU1950.25G.10.B.P.-.FS.A.-.-.OE2.2,5.B.-.P.-.
PRODUCT LENGTH/DEPTH	587.27 mm
PRODUCT HEIGHT	1123.75 mm
PRODUCT WIDTH	353.01 mm
PRODUCT WEIGHT	172.79 kg
COMPLIANCES	PED 2014/68/EU for mineral oil (fluid group 2), Article 4, Para. 3. ATEX Directive 2014/34/EU AD 2000
PRODUCT TYPE	Duplex Low Pressure Filter



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Product specifications

CONNECTION TYPE	3" 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	25 G
FILTER MEDIA TYPE	Stainless steel wire mesh (G)
FLUID GROUP (DGRL 2014/68/EU)	2
INDICATOR TYPE	Electrical/Visual
SEALING MATERIAL	Nitrile
ELEMENT COLLAPSE RATING	145 psi (10 Bar)
OPERATING TEMPERATURE - MAX	100 °C
OPERATING TEMPERATURE - MIN	-10 °C
VALVE CONFIGURATION OPTIONS	Non-bypass
OPERATING PRESSURE - MAX	464 psi (32 Bar)

Resources

	Hydraulic and Lubrication Oil Filters US
	Refrigeration overview US
BROCHURES	Condition Monitoring Systems US
	Eaton-Fluid-Purifier- Systems-and-Oil-Service- Equipment-Brochure-US
TECHNICAL DATA SHEETS	DU 1001-1950 US

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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