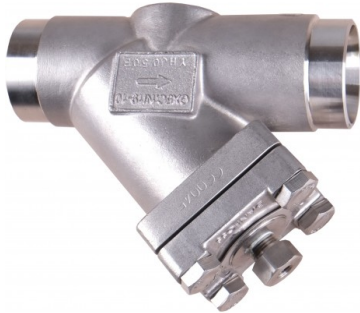


INDUSTRIAL COMPONENT DATA

148B5384 DANFOSS REFRIGERATION Strainer housing

Brand: DANFOSS REFRIGERATION | Manufacturer Part Number: 148B5384



Manufacturer	DANFOSS REFRIGERATION
MPN / Reference	148B5384
Catalog number	148B5384
Category	DANFOSS REFRIGERATION Products
Minimum order	1 unit
Document ID	EO-965E0CEACB
Generated	2026-08-01

Product Overview

148B5384 DANFOSS REFRIGERATION Strainer housing

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	DANFOSS REFRIGERATION
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Additional Product Information

Connection material: Stainless steel, Inlet connection type: Butt weld, Max. Working Pressure [bar]: 52

Product details

Gross weight 1.666 Kilogram

Net weight 1.45 Kilogram

Volume 2.403 Liter

EAN 5702428842228

Type FIA SS 20

Product group Strainers

Product Name Description Strainer housing

Gross weight 1.666 Kilogram

Net weight 1.45 Kilogram

Volume 2.403 Liter

EAN 5702428842228

Type FIA SS 20

Product group Strainers

Product Name Description Strainer housing

Brand SVL Flexline
China RoHS compliance Yes
China RoHS exemption clause No
Colour Paint Reddish brown
Connection material Stainless steel
Connection standard EN 10220
Contains batteries No
Cv value [gal/min] 100 plain 23.78 gal/min
Cv value [gal/min] 100 pleated 30.38 gal/min
Cv value [gal/min] 150 plain 23.34 gal/min
Cv value [gal/min] 38 plain 25.98 gal/min
Cv value [gal/min] 72 plain 24.66 gal/min
Direction Straightway
Equipment Cover
EU RoHS compliance Yes
EU RoHS exemption clause No
Flow direction indicator Embossed 1-way arrow
Fluid Group 1
2
Inlet connection size [in] 3/4 in
Inlet connection size [mm] 20 mm
Inlet connection type Butt weld
Kv value [m³/h] µ100 plain 5.3 m³/h
Kv value [m³/h] µ150 plain 5.4 m³/h
Kv value [m³/h] µ150 pleated 6.9 m³/h
Kv value [m³/h] µ250 plain 5.6 m³/h
Kv value [m³/h] µ500 plain 5.9 m³/h
Max. Working Pressure [bar] 52 bar
Max. Working Pressure [psig] 754 psig
Outlet connection size [in] 3/4 in
Outlet connection size [mm] 20 mm
Outlet connection type Butt weld
Packing format Single pac...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS REFRIGERATION / 148B5384 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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