

INDUSTRIAL COMPONENT DATA

013G4741 DANFOSS HEATING VHS-UN-15 ANGLE

Brand: DANFOSS HEATING | Manufacturer Part Number: 013G4741



Manufacturer	DANFOSS HEATING
MPN / Reference	013G4741
Catalog number	013G4741
Category	DANFOSS HEATING Products
Minimum order	1 unit
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Product Overview

013G4741 DANFOSS HEATING VHS-UN-15 ANGLE

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	DANFOSS HEATING
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Additional Product Information

VHS-UN 3/4" x 1/2" angle, nickel-plated with drain-off

Product details

Gross weight 0.768 Kilogram

Net weight 0.768 Kilogram

Volume 0.854 Liter

EAN 5702420036106

Type VHS-UN

Product group VHS valves

Gross weight 0.768 Kilogram

Net weight 0.768 Kilogram

Volume 0.854 Liter

EAN 5702420036106

Type VHS-UN

Product group VHS valves

Application 2-pipe system

CE evaluated Out of scope

China RoHS compliance Out of scope
Connection size in G 3/4 A
Connection size out G 1/2 A
Contains batteries No
Description VHS-UN 3/4" x 1/2" angle, nickel-plated with drain-off
Design Angle
Differential pressure range [bar] [Max] 0.6 bar
EU RoHS compliance Yes with exemptions
EU RoHS exemption clause 6(c)
Flow temperature [°C] [Max] 120 °C
Kv measuring range 0.02 - 0.48
Kv value at setting 1 [m³/h] 0.02 m³/h
Kv value at setting 2 [m³/h] 0.04 m³/h
Kv value at setting 3 [m³/h] 0.07 m³/h
Kv value at setting 4 [m³/h] 0.12 m³/h
Kv value at setting 5 [m³/h] 0.19 m³/h
Kv value at setting 6 [m³/h] 0.27 m³/h
Kv value at setting 7 [m³/h] 0.33 m³/h
Kv value at setting N [m³/h] 0.48 m³/h
Kvs values [m³/h] 0.57 m³/h
REACH Candidate List substances Lead (CAS no. 7439-92-1)
Recommended differential pressure [bar] [Max] 0.2 bar
Recommended differential pressure [bar] [Min] 0.05 bar
SCIP dossier no. 6f9e51a8-fd6c-4a75-ae5e-979aa9b0fb6f
SCIP dossier product name VHS-UN valve
Test pressure [bar] 16 bar
UL evaluated Out of scope
UNSPSC CODE 40101801
Valve size 15
Valve type Normal flow
Working pressure [bar] [Max] 10 bar
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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS HEATING / 013G4741 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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