

7211724000

Venta V211T Globe Valve, 2-Way, PN16, Rp 1/2 Internal thread, DN15, 4.0 Kvs, Nodular Iron, Brass Plug, Stem Up Closed.



Main

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| Valve product range | Venta |
| Product or component type | Valve |
| Valve type | Globe |
| Valve product series | V211T |
| Valve model | V211T/15/4 |
| Medium compatibility | Glycol 25 % Glycol 30 % Glycol 50 % Water |
| Valve configuration | 2-Way |
| Valve connection type | Rp Internal |
| Valve connection size | Rp 1/2 |
| Body size | 15 mm (1/2 in) |
| Pipe size | 15 mm |
| Flow characteristic | Equal percentage |
| Flow coefficient | 4.62 cv 4 kvs |
| Pressure class | PN16 |
| Operating fluid temperature | -20...120 °C |
| Pressure fluid max delta P normal life | 399.90 kPa |
| Control valve rangeability | Greater than 50:1 |
| Stroke length | 20 mm |
| Seat leakage | Port A: Class IV-S1 (0.005 %) |
| Stem flow action | Stem up closed |
| Trim material | Brass |
| Body material | Nodular cast iron EN-JS 1030 |
| Seat material | Port A: nodular cast iron EN-JS 1030 |
| Stem material | Stainless steel AISI 303 |
| Plug material | CW602N brass |
| Stem seal material | EPDM (ethylene propylene diene monomer) |
| Seating seal material | Port A:EPDM (ethylene propylene diene monomer) |
| Packing material | EPDM (ethylene propylene diene monomer) |
| Targeted region | Europe Asia Pacific. Australia. |

Packing Units

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|------------------------------|---------|
| Unit Type of Package 1 | PCE |
| Number of Units in Package 1 | 1 |
| Package 1 Height | 5.0 cm |
| Package 1 Width | 8.5 cm |
| Package 1 Length | 16.5 cm |
| Package 1 Weight | 846.0 g |

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Offer Sustainability

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| EU RoHS Directive | Not applicable, out of EU RoHS legal scope |
| China RoHS Regulation | China RoHS Declaration |
| Environmental Disclosure | Product Environmental Profile |
| Circularity Profile | No need of specific recycling operations |