Product data sheet Characteristics

7211740000

VB: 40 mm, 2W, Globe, Rp int, UC, BR, 25 kvs, Glycol 25-50% and Water, Venta, No Steam



Main Valve product range Venta Product or component Valve type Valve type Globe Valve product series V211T V211T/40/25 Valve model Medium compatibility Glycol 25 % Glycol 30 % Glycol 50 % Water Valve configuration 2-Way Valve connection type Rp Internal Valve connection size Rp 1-1/2 Body size 40 mm (1-1/2 in) Pipe size 40 mm Flow characteristic Equal percentage 28.91 cv Flow coefficient 25 kvs Pressure class PN16 Operating fluid -20...120 °C temperature Pressure fluid max delta 399.90 kPa P normal life Control valve Greater than 50:1 rangeability Stroke length Port A: Class IV-S1 (0.005 %) Seat leakage Stem flow action Stem up closed Stem movement Linear 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)

EPDM (ethylene propylene diene monomer)

Europe Asia Pacific. Australia.

Packing Units

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	9.0 cm	
Package 1 Width	15.0 cm	
Package 1 Length	19.5 cm	
Package 1 Weight	2.439 kg	

Packing material

Targeted region

Offer Sustainability

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