

V222 Glove Valve, 2-Way, PN16, Flanged, Balanced plug, DN125, Kvs 250, Cast Iron Body, Stainless plug and seat, Max Glycol 50%, Stem up Closed



Galvenā

Produkta vai sastāvdaļas veids	Valve
Valve type	Globe
Valve product series	V222
Valve model	V222/125/250
Medium compatibility	Glycol 25 % Glycol 30 % Glycol 50 % Water
Valve configuration	2-Way
Valve connection type	Flanged
Valve connection size	DN125 (ISO 7005-2)
Pipe size	125 mm
Body size	125 mm (5 in)
Flow characteristic	Equal percentage
Flow coefficient	289.06 cv 250 kvs
Pressure class	PN16
Operating fluid temperature	-10...150 °C
Pressure fluid max delta P normal life	103,42 kPa
Control valve rangeability	Greater than 50:1
Stroke length	50 mm
Seat leakage	Port A: Less than 0.05 % of kvs
Stem flow action	Stem down closed
Stem movement	Linear
Trim material	Stainless steel
Body material	Grey cast iron GG-25
Seat material	Port A: stainless steel AISI 420
Stem material	Stainless steel AISI 420
Plug material	Stainless steel AISI 420
Stem seal material	EPDM (ethylene propylene diene monomer)
Seating seal material	Port A: metal to metal
Packing material	Spring-loaded PTFE v-ring
Targeted region	Europe Asia Pacific. Australia.

Iepakojšanas vienības

Pirmā iepakojuma vienības tips	PCE
Vienību skaits 1. iepakojumā	1
1. iepakojuma augstums	25,0 cm
1. iepakojuma platums	39,0 cm
1. iepakojuma garums	48,0 cm
1. iepakojuma svars	57,0 kg

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Piedāvājiem ilgtspēju

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Cirkularitātes profils	Nav jāveic īpašas darbības, lai nodotu otrreizējai pārstrādei