

VF208W-125NS

VF208W Butterfly Valve, 2-Way, DN125, Wafer Flanged, 316 Stainless Steel Disc, EPDM Liner, Kvs 1025m³/h, Max ΔP 600 kPa.



Main

Product or component type	Valve
Valve type	Butterfly
Valve product series	VF208W
Valve model	VF208W-125NS 1025E B00
Medium compatibility	Glycol 25 % Glycol 30 % Glycol 50 % Water
Valve configuration	2-Way
Valve connection type	Flanged
Body size	125 mm (5 in)
Pipe size	125 mm
Flow characteristic	Uncharacterized
Flow coefficient	1185.13 cv 1025 kvs
Pressure class	PN16
Operating fluid temperature	-10...100 °C
Pressure fluid max delta P normal life	303.37 kPa
Seat leakage	Port A: Class IV-S1 (0.005 %)
Stem movement	Rotary
Disc shape	Full
Disc material	Stainless steel 316
Body material	Nodular cast iron EN-JS 1030
Material seal	EPDM (ethylene propylene diene monomer)
Stem material	Stainless steel AISI 420
Targeted region	Europe Asia Pacific. Australia.

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	8.89 cm
Package 1 Width	26.67 cm
Package 1 Length	19.05 cm
Package 1 Weight	7.4 kg

Offer Sustainability

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