

VF208W-200NS

VF208W Butterfly Valve, 2-Way, DN200, Wafer Flanged, 316 Stainless Steel Disc, EPDM Liner, Kvs 3450m³/h, Max ΔP 300 kPa.



Main

Product or component type	Valve
Valve type	Butterfly
Valve product series	VF208W
Valve model	VF208W 200NS 3450E B00
Medium compatibility	Glycol 25 % Glycol 30 % Glycol 50 % Water
Valve configuration	2-Way
Valve connection type	Wafer flange
Body size	200 mm (8 in)
Pipe size	200 mm
Flow characteristic	Uncharacterized
Flow coefficient	3988.98 cv 3450.01 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	13.4 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

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