

GDFN-IV | Damper valve flanged normal temperature inlet vane

Application	For control (modulating) service
Range	DN 250 – 2000
Connection	Flanged, butt-weld, Flange drilling in accordance with: EN1092-1, DIN86044, DIN28031, ASME B 16.5 Cl. 150 or 300, ASME 16.47 Serie A, B or custom build
Inspection & testing	FCI 70-2 Class I & II available (0.5% KV90) EN12266
Temperature range	-40°C / + 400°C
Material	Carbon Steel, AISI304, AISI316, AISI253MA, AISI321, AISI309, ...
Design rules	EN12516-1, EN12516-2, ANSI 16.34, EN1090
Face 2 face	Manufacturer standard or according to customer specification
Operated	Handlever, gearbox, pneumatic actuator, electrical actuator

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