



CMO Knifegate valve Type: 535 Cast iron Hand wheel Wafer type

This product will be phase-out soon by Type: 5402.

Characteristics

Type: 535
Norm: EN (DIN)
Housing construction: 1-part
Housing material: Cast iron
Material quality: EN-JL1040
Surface protection: Epoxy coating (in- and external)
Connection: Wafer type

Characteristics (2)

Type of sealing: Uni-directional
Spindle material: 1.4301
Material bracket: Steel
Medium temperature: -10 / 120 °C
Maximum pressure difference at 20 °C: 10 bar

Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face norm	Face to Face length mm	Operation	Sealing	Plate material	Primary spindle seal material	Actuator material	Article
DN100	PN10	PN10	Manufacturer standard	50	Hand wheel, non-rising with rising stem	EPDM	1.4301	PTFE/EPDM	Ductile cast iron	11239184
DN125	PN10	PN10	Manufacturer standard	50	Hand wheel, non-rising with rising stem	EPDM	1.4301	PTFE/EPDM	Ductile cast iron	11239185

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