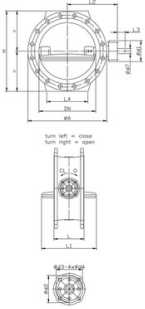




VAG Butterfly valve Series: EKN[®] M Type: 21180 Ductile cast iron/Ductile cast iron Double-eckKIWA Bare stem Flange



Characteristics

- Series:** EKN[®] M
- Type:** 21180
- Norm:** EN (DIN)
- Valve design:** Double-eccentric
- Housing material:** Ductile cast iron
- Material quality:** EN-JS1030
- Surface protection:** Epoxy coating (in- and external)
- Connection:** Flange

Characteristics [2]

- Face to Face norm:** EN 558, Series 13
- Operation:** Bare stem
- Disk material:** Ductile cast iron
- Quality class disc:** EN-JS1030
- KIWA:** Yes

Nominal inner diameter	Pressure rating	Face to Face length	Material liner	Spindle material	Quality class spindle	Minimum medium temperature [continuous]	Maximum medium temperature [continuous]	Article
		mm				°C	°C	
DN250	PN10	165	EPDM-KIWA	Stainless steel	1.4021	0	30	12674273
DN300	PN10	178	EPDM-KIWA	Stainless steel	1.4021	0	30	12674274
DN700	PN10	292	EPDM-KIWA	Stainless steel	1.4021	0	30	12674280
DN800	PN10	318	EPDM-KIWA	Stainless steel	1.4021	0	30	12674281
DN900	PN10	330	EPDM-KIWA	Stainless steel	1.4021	0	30	12674282
DN1000	PN10	410	EPDM-KIWA	Stainless steel	1.4021	0	30	12674283
DN1200	PN10	470	EPDM-KIWA	Stainless steel	1.4021	0	30	12674284

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