



Globe valve Series: 12.006 Type: 123 Cast iron Flange PN16

Characteristics

Series: 12.006 Type: 123 Norm: EN (DIN) Construction type: Straight Housing material: Cast iron Surface protection: Standard manufacturers coating Connection: Flange Flange finish: Raised face Stem seal type: Gland seal Material disc: 1.4021+QT Spindle material: 1.4021+QT

Characteristics (2)

Primary spindle seal material: Graphite Bonnet gasket material: Graphite Minimum medium temperature (continuous): -10 °C Maximum medium temperature (continuous): 300 ° C

Maximum pressure difference at 20 °C: 16 bar

Material quality	Nominal inner diameter	Pressure rating	Face to Face norm	Face to Face length	Operation	Type of disc	Type of bonnet	Sealing	Kv value	Article
				mm					m³/h	
EN-JL1040	DN15	PN16	EN 558, Series 1	130	Hand wheel, rising with rising stem	Fixed disc	Bolted bonnet	Stainless steel	4.2	13359910
EN-JL1040	DN15	PN16	EN 558, Series 1	130	Hand wheel, rising with rising stem	Screw down non-return disc with spring	Bolted bonnet	Stainless steel	4.2	13359922
EN-JL1040	DN20	PN16	EN 558, Series 1	150	Hand wheel, rising with rising stem	Fixed disc	Bolted bonnet	Stainless steel	7.4	13359909
EN-JL1040	DN32	PN16	EN 558, Series 1	180	Hand wheel, rising with rising stem	Fixed disc	Bolted bonnet	Stainless steel	19	13359908
EN-JL1040	DN40	PN16	EN 558, Series 1	200	Hand wheel, rising with rising stem	Fixed disc	Bolted bonnet	Stainless steel	31	13359905
EN-JL1040	DN50	PN16	EN 558, Series 1	230	Hand wheel, rising with rising stem	Control disc	Bolted bonnet	Stainless steel	47	13359912
EN-JL1040	DN50	PN16	EN 558, Series 1	230	Hand wheel, rising with rising stem	Fixed disc	Bolted bonnet	Stainless steel	47	13359907

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