



SAUNDERS Bonnet Series: A Type: 3053 Suitable for: PTFE diaphragm

Saunders manual operated, cast iron or nodular cast iron bonnet assembly series A (weir type), with cast iron handwheel.

Application:

- Saunders series A (weir type) diaphragm valve with PTFE diaphragm (type: 3061).
- General and (petro-) chemical process industry, utility systems (HVAC).

Particularities:

- Also available in sealed version, with O-ring – type: 3054.
- Also available for rubber diaphragm – type: 3051.
- Also available with stemextension.
- Also available with locking device.
- Also available suitable for underground use.



Characteristics

Series: A

Type: 3053

Model: Bonnet

Suitable for: PTFE diaphragm

Surface protection: Standard manufacturers coating

Operation: Hand wheel, rising with rising stem

Suitable for type	Material	Material quality	Nominal inside diameter of valve	Pressure rating	With position indicator	Connection pressure piece	Material handwheel	Article
A (Weir type)	Cast iron	EN-JL1030	1/2" [15]	PN10	Yes	Bayonet	Cast iron	10053449
A (Weir type)	Cast iron	EN-JL1030	3/4" [20]	PN10	Yes	Bayonet	Cast iron	10053450
A (Weir type)	Cast iron	EN-JL1030	1" [25]	PN10	Yes	Bayonet	Cast iron	10053443
A (Weir type)	Cast iron	EN-JL1030	1.1/4" [32]	PN10	Yes	Bayonet	Cast iron	10053452
A (Weir type)	Cast iron	EN-JL1040	1.1/2" [40]	PN10	Yes	Bayonet	Cast iron	10053451
A (Weir type)	Cast iron	EN-JL1040	2" [50]	PN10	Yes	Bayonet	Cast iron	10053444
A (Weir type)	Cast iron	EN-JL1040	2.1/2" [65]	PN10	Yes	Bayonet	Cast iron	10053453
A (Weir type)	Cast iron	EN-JL1040	3" [80]	PN10	Yes	Bayonet	Cast iron	10053445
A (Weir type)	Cast iron	EN-JL1040	4" [100]	PN10	Yes	Bayonet	Cast iron	10053446
A (Weir type)	Cast iron	EN-JL1040	5" [125]	PN10	Yes	Bayonet	Cast iron	11185898
A (Weir type)	Cast iron	EN-JL1040	6" [150]	PN10	Yes	Bayonet	Cast iron	11185999

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