



SAUNDERS Bonnet Secured Series: A Type: 3052 Suitable for: Rubber diaphragm

Saunders manual operated, cast iron or nodular cast iron bonnet assembly series A [weir type], with cast iron handwheel and O-ring seal.

Application:

- Saunders series A [weir type] diaphragm valve with rubber diaphragm [type: 3060].
- [Petro-] chemical process industry.

Particularities:

- O-ring material: FKM.
- Also available in standard version, without O-ring – type: 3051.
- Also available for PTFE diaphragm – type: 3054.
- Also available with stemextension.
- Also available with locking device.
- Also available suitable for underground use.

Characteristics

Series: A

Type: 3052

Model: Bonnet

Suitable for: Rubber diaphragm

Surface protection: Standard manufacturers coating

Operation: Hand wheel, rising with rising stem

Secured: Secured

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]	PN16	Yes	Knob	Cast iron	10053427
A [Weir type]	Cast iron	EN-JL1030	3/4" [20]	PN16	Yes	Knob	Cast iron	10053428
A [Weir type]	Cast iron	EN-JL1030	1" [25]	PN16	Yes	Thread end	Cast iron	10053421
A [Weir type]	Cast iron	EN-JL1030	1.1/4" [32]	PN16	Yes	Thread end	Cast iron	10053430
A [Weir type]	Cast iron	EN-JL1040	1.1/2" [40]	PN16	Yes	Thread end	Cast iron	10053429
A [Weir type]	Cast iron	EN-JL1040	2" [50]	PN16	Yes	Thread end	Cast iron	10053422
A [Weir type]	Cast iron	EN-JL1040	2.1/2" [65]	PN10	Yes	Thread end	Cast iron	10053431
A [Weir type]	Cast iron	EN-JL1040	3" [80]	PN10	Yes	Thread end	Cast iron	10053423
A [Weir type]	Cast iron	EN-JL1040	4" [100]	PN10	Yes	Thread end	Cast iron	10053424
A [Weir type]	Cast iron	EN-JL1040	5" [125]	PN10	Yes	Thread end	Cast iron	11185897
A [Weir type]	Cast iron	EN-JL1040	6" [150]	PN6	Yes	Thread end	Cast iron	11185759

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.