



SAUNDERS Bonnet With flange Series: A (HC4) Type: 3018 Suitable for: PTFE diaphragm

Saunders manual operated, reinforced plastic (PARA) bonnet assembly series A (HC4) (weir type, aseptic), with plastic handwheel.

Characteristics

Series: A (HC4)

Type: 3018

Model: Bonnet

Suitable for: PTFE diaphragm

Operation: Hand wheel, rising with rising stem

Mounting method: With flange

Application

- For Saunders type A (HC4) (weir type, aseptic) diaphragm valve with a PTFE diaphragm.
- Sanitary and aseptic applications.
- Pharmaceutical process installations.
- Food industry.
- For industrial applications: consult ERIKS.

Technical Information

- Resistant to most aromatic hydrocarbons and cleaning agents.
- Material: glass fiber reinforced polyarylamide (PARA), FDA approved.
- Stainless steel compressor.
- Smooth surface and contours for optimal cleaning.
- Heat insulating, glass fiber reinforced polyarylamide hand wheel.
- Mounting method with flange; by means of bolt & nut.
- Highly visible, yellow open/close position indicator.

Options

- Also available for rubber diaphragm; type: 3017.

Suitable for type	Material	Material quality	Nominal inside diameter of valve	With position indicator	Connection pressure piece	Material handwheel	Article
A [Weir type]	Plastic	Reinforced polyarylamide [PARA]	1/2" [15]	Yes	Bayonet	Reinforced polyarylamide [PARA]	11348271
A [Weir type]	Plastic	Reinforced polyarylamide [PARA]	3/4" [20]	Yes	Bayonet	Reinforced polyarylamide [PARA]	11348272
A [Weir type]	Plastic	Reinforced polyarylamide [PARA]	1" [25]	Yes	Bayonet	Reinforced polyarylamide [PARA]	11348323
A [Weir type]	Plastic	Reinforced polyarylamide [PARA]	1.1/2" [40]	Yes	Bayonet	Reinforced polyarylamide [PARA]	11348324
A [Weir type]	Plastic	Reinforced polyarylamide [PARA]	2" [50]	Yes	Bayonet	Reinforced polyarylamide [PARA]	11348325

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