

Bostik AirFlow II 310/400

1 Component pneumatic bead dispenser for 310/400 ml cartridges



Product Description

Airflow II 310/400 is a pneumatic dispensers for use with low viscosity sealants and adhesives.

Benefits

- Maximum Thrust: 1.2kN
- Maximum Pneumatic Pressure: 6.8bar (100psi)
- Handle Material: Glass Filled Nylon
- Barrel Material: Anodized Aluminum
- Viscosity: Low
- Glass reinforced nylon handle
- Variable speed regulator
- Anodized aluminum barrel
- 6.8bar (100psi) regulator
- Direct acting mechanism
- Swivel hose
- Ergonomically designed for comfort
- For precise control and smooth material flow
- Lightweight and long life
- Air pressure applied direct to plunger

Applications

Suitable for 290-310ml cartridges and 400ml sausages.

Directions Of Use

SACHET usage: Remove the protective dust cap. Fit the suitable airline coupling adaptor for your air system and tighten using a spanner. Unscrew the front barrel cap by turning the cap in anti clockwise direction. With the air supply attached carefully apply the gentle squeeze of the trigger to move the plunger out from the front of the barrel. Unclip the retaining cord from the plunger assembly. Take the supplied sachet plunger and securely clip the retaining cord to the metal ring on the back of the plunger. Insert the sachet plunger assembly into the barrel and replace the end cap as a safety

precaution. Prepare the sachet: hold the sachet firmly in one hand and use a cutter in the other hand to cut off the tip of the sachet. Remove the front barrel cap and insert the sachet into the applicator. Insert the sachet nozzle into the cap and screw the cap carefully onto the end of the barrel. Using the sharp blade holding away from your body cut the tip off the nozzle. With a steady squeeze of the trigger slowly move the nozzle over to the area where required. By turning the flow regulator, the flow of the material can be adjusted
CARTRIDGE usage: Unscrew the front barrel cap in anti clockwise direction. Take the supplied cartridge plunger and securely clip the retaining cord on the back of the plunger. Insert plunger assembly into the barrel and fit the plunger rod into the barrel. Replace the end cap as safety precaution. Prepare the cartridge by holding the cartridge firmly against the hard surface and with a sharp blade holding away from your body cut the sealing cap off the cartridge. Firmly screw the cartridge nozzle onto the cartridge. Remove front barrel cap and insert the cartridge into the applicator. Re-attach the front cap to the barrel making sure not to overtighten. Using the sharp blade holding away from your body cut the tip off the nozzle. With a steady squeeze of the trigger slowly move the nozzle over to the area where required. By turning the flow regulator, the flow of the material can be adjusted.

Limitations

Surface Preparations and Finishing

Not applicable.

Paintability

Not applicable.

Cleaning

Depends on the type of sealant used. Use the instructions provided by the sealant manufacturer. For better result remove the sealant from the gun as early as possible.

Colour(s)

- Silver+Black

Packaging

- Piece

For product specifications, please refer to the Product Detail Page

Bostik Benelux B.V

Denariusstraat 11, 4903 RC Oosterhout, The Netherlands
Phone: +31 (0)162491000, E-mail: info@bostik.com
www.bostik.com | www.denbraven.com

17-05-2024
05:31:45
CEST



Bostik AirFlow II 310/400

1 Component pneumatic bead dispenser for 310/400 ml cartridges

Shelf Life

Not applicable.

Health & Safety

Product Safety Data Sheet must be read and understood before use.

These are available on request and via our websites

Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification.

Disclaimer

All information in this document and in all our other publications (including electronic ones) is based on our current knowledge and experience and is the exclusive (intellectual) property of Bostik. No part of this document may be copied, shown to third parties, reproduced, communicated to the public or used in any other way without Bostik written consent. The technical information in this document serves as an indication and is non-exhaustive. Bostik is not liable for any damage, either directly or indirectly, due to (editorial) errors, incompleteness and/or incorrectness of this document. This includes, but is not limited to, incompleteness and/or incorrectness due to technological changes or any research conducted between the date of publication of this document and the date on which the product is acquired. Bostik reserves the right to amend the wording of this document. Bostik be held liable for any damage, either directly or indirectly, due to the use of the product(s) depicted in this document. The user must read and understand the information in this document and other documents relating to the products prior to the use of the product. The user is responsible for performing all the requisite tests to make sure that the product is suitable for its intended use. We have no influence in what way the product is applied and/or any circumstances relating to events occurring during storage or transport and therefore we do not accept any liability for damage whatsoever. All deliveries are made exclusively in accordance with our general terms of conditions which have been filed at the Dutch Chamber of Commerce.

Bostik Benelux B.V

Denariusstraat 11, 4903 RC Oosterhout, The Netherlands

Phone: +31 (0)162491000, E-mail: info@bostik.com

www.bostik.com | www.denbraven.com

17-05-2024

05:31:45

CEST