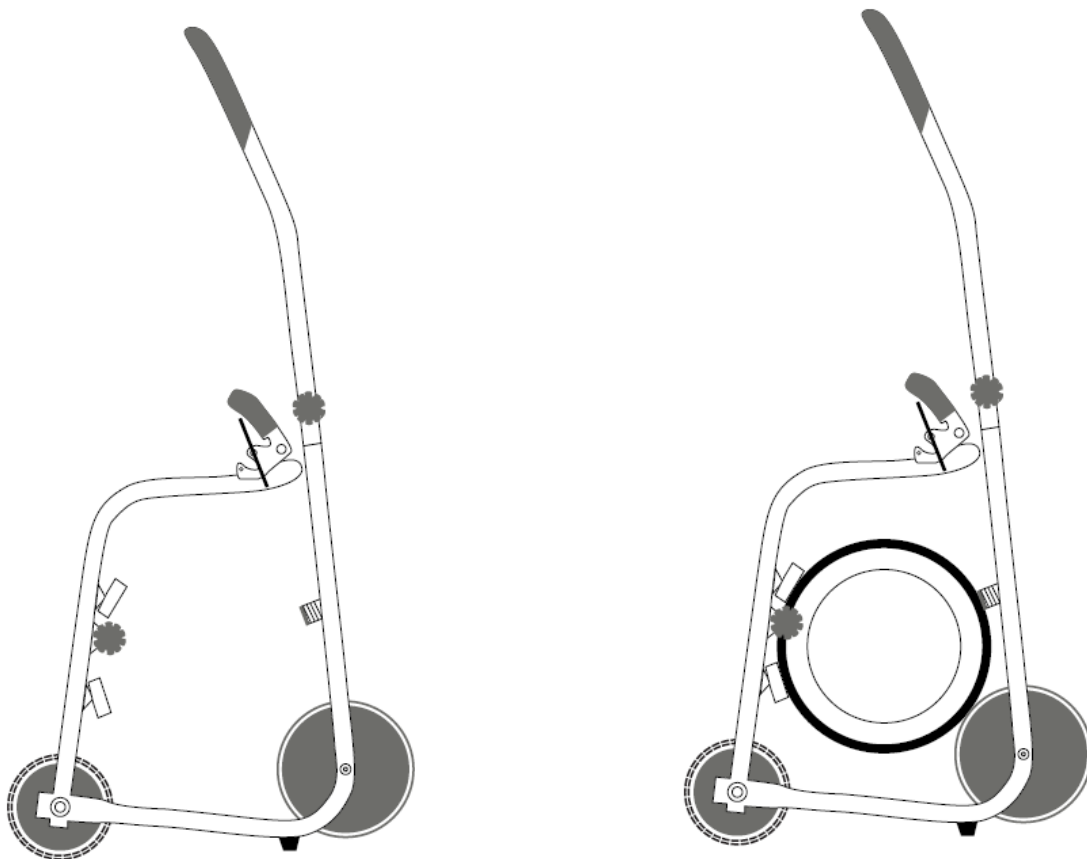


VISTABOND Light VISTABOND HP

INSTRUCTIONS FOR USE – VISTABOND Light ADHESIVE APPLICATOR



INTRODUCTION:

Before using the product, the user is obliged to become familiar with the entire instruction manual. This instruction manual describes the correct use of **VISTABOND Light** and its accessories. Following the instructions in this manual will prolong the life of the applicator and allow its safe use. Vistaco s.r.o. reserves the right to make changes and improvements to each product without prior notice.

Vistaco s.r.o. products are the result of many years of research and experience, and therefore, in developing our products, we place particular emphasis on the user-friendliness and quality of our products.

USE:

The **VISTABOND Light** applicator is designed to apply adhesives and coatings from compatible sealed containers.

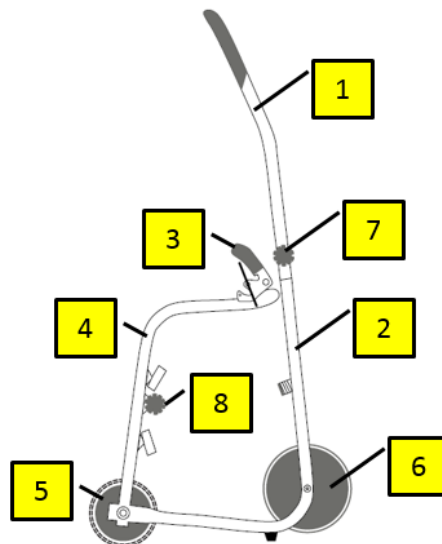
According to the instruction manual, the adhesive/paint container is attached to the applicator and applied through pre-perforated holes through the applicator roller to a horizontal surface. The application roller is used to correctly apply the adhesive to the substrate. It is made of an artificial support structure, with carpet felt attached to it. For the proper application of the applied substance, the application roller needs to be replaced regularly. Its lifetime depends on the amount and type of applied substance as well as the unevenness of the substrate.

The **VISTABOND HP** perforator is used to easily perforate holes in the container. It consists of two handles, a mobile structure and a set of four punching nails with different diameters, which are selected according to the viscosity of the applied product and the outside temperature. Punching nails are included in **VISTABOND HP** packaging.

The free movement of the applicator over the surface is provided by a pair of PE wheels located on the metal shaft at the bottom of the main frame. A handle is inserted into the main frame and can be dismantled with nuts and bolts for better storability.

PRODUCT DESCRIPTION:

1. Handle with rubber grip
2. Main Frame
3. Toggle Clamp
4. Secondary Frame
5. Wheels
6. Carpet roller
7. Plastic head screw
8. Pin screw



CLEANING:

The applicator can be cleaned with a damp cloth using detergent. When cleaning glue-stained frame structures, the frame can also be cleaned using agents containing solvent. The application rollers are consumables and are recommended to be replaced after becoming stained, which causes the roller to malfunction.

SAFETY INSTRUCTIONS:

The use of highly flammable products is generally dangerous and therefore, when punching holes in containers, the user is obliged to read the safety data sheets of the particular applied products and use them in accordance with the safety instructions.

The **VISTABOND Light** applicator is suitable for the application of contact and water-soluble products. When using solvent-based contact adhesives, there is a risk of explosion and therefore it is necessary to provide the product with spark protection. By using the **VISTABOND HP** perforator, this risk is considerably reduced because the holes are made by hand pressure without impacting the metal, with no spark arising during the perforation. In no case, it is recommended to use equipment with electric motors (drills and the like), where there is an increased risk of sparking. We recommend the use of nails and hammers made of beryllium copper in case of opening the product by impact.

There is a potential risk of static electricity when using the applicator, so we recommend using a grounding cable for proper grounding.

WARRANTY CONDITIONS:

Vistaco s.r.o. (as the manufacturer) takes responsibility for any material defects and technological errors arising in the process of manufacturing the product within a certain period of time, calculated from the date of sale. The manufacturer provides a 24-month warranty for the applicator. The warranty covers hidden material defects and malfunctions that are not caused by the user. In the event of a product failure that is not caused by the user, the customer has the right to have the defect removed. The warranty does not cover: shipping costs, damages caused by structural changes made by the user, elements subject to natural wear and abrasion, damage to the user when using the product, damage caused by other external agents.

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TECHNICAL PARAMETERS:

Height with handle: 1,185 mm

Width: 462 mm

Length: 498 mm

Structure weight: 10.7 kg

Roller weight: 1.2 kg