

Product Description

The TS16-25 is a robust and lightweight manual hand applicator gun for use with industry standard 2.5oz (60cc) cartridges. It will provide controlled deposits, reducing hand fatigue and material waste.

Typical Applications

The TS16-25 will dispense most medium to high viscosity adhesives, sealants, silicones, pastes, gels and epoxies. Will provide a controlled application of material without material mess.

Instructions For Use

1. Pull metal plunger rod back from the rear of the gun ensuring the loop is face upwards.
2. Remove the slotted cartridge retainer. Insert a 2.5oz cartridge and re-attach to bayonet on gun by twisting in place.
3. Turn the steel rod with loop facing downwards.
4. Squeeze the trigger to move the rod forward.
5. When the trigger is released, the rod moves back slightly to reduce the effects of dripping or oozing.
6. Use standard nozzles or a cartridge tip adapter fitting and standard needle tips.



Technical Information

Cartridge Size:	2.5oz (60cc/ 60ml)
Colour:	Black/ Silver Gun
Weight:	330 gram (without cartridge)
Construction:	Nylon, Steel, Aluminium

Options

The TS16-25 is also available with a full component kit (part # TS16-25-KIT). This kit includes 10 x 2.5oz cartridges, 10 x plungers, 10 x selected nozzles, 10 x luer tip adapters, 20 x assorted needle tips.

Warranty

The TS16-25 Gun is provided with a 12 month warranty against fault, failure and defect.

Health & Safety in Use

The TS16-25 is safe and hygienic, reducing risk of operator contact with the materials being dispensed. This gun fits comfortably in the hand for use over long periods of time which minimises the risk of repetitive strain injury.

Benefits

- Low cost device
- Lightweight
- Handles most sealants, pastes and gels
- Accepts industry standard 2.5oz cartridges
- Robust material construction
- Fully portable
- Squeeze for beads and lines
- Low maintenance

All cartridge components are available to order from stock. All components are industrial grade/ silicone free.

The data, information and values contained in this Technical Data Sheet have been obtained by specific tests conducted in a controlled environment, and should be used for guidance purposes only. Although we believe them to be reliable and accurate, users should always conduct their own tests in their specific working conditions to ensure that the product is suitable and effective for use. It is the user's sole responsibility to determine the suitability of the product for the application. Adhesive Dispensing Ltd cannot be held responsible for the results of procedures undertaken elsewhere, nor for the safeguarding of personnel or property, all of which is the duty of the user. Suitability of products or methods is discretionary. Therefore, warranties or implied usage obligations should not be attributed to, and are not the responsibility of, Adhesive Dispensing Ltd. Adhesive Dispensing Ltd are not liable for any financial loss or other damages incurred by the user as a result of the use of this product. Product dimensions and design are approximate and could be subject to change, without notice.