

IDM 7500



Squeeze Jet Dispenser for Low Viscosity Liquids

Description

The **IDM 7500 Squeeze Jet** dispenser is an inexpensive dispenser for low viscosity liquids like cyanoacrylates, superglues, inks, solvents, oils, soldering fluxes and adhesives. It comes complete with a luer lock fitting, which accepts a wide range of different [dispensing needles and tips](#), suitable for different materials and dispensing applications.

The Squeeze Jet is supplied on its own, or in a kit with a selection of dispensing needles and tips. Needles and tips are available separately.

Features & Benefits

- Easily controlled amounts by finger pressure, from large to minute
- Variable amounts are provided by a combination of finger tip control, and by selection from a wide range of [luer lock dispensing tips](#) (available separately) which can be easily attached to the luer lock output fitting – simply screw on
- The IDM 7500 Squeeze Jets's vacuum action sucks back any drips of excess liquid
- Approx 30ml capacity

Directions for Use

The IDM 7500 Squeeze Jet is filled by:

IDM 7500



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- Fit a dispensing tip
- Squeeze out all the air
- Dip the tip into the required fluid
- Release the pressure on the Squeeze Jet – the vacuum action fills the Squeeze Jet simply and cleanly

Alternatively:

- Remove luer lock fitting and carefully pour in liquid


Ordering Information

| Part no | Description | |
|---------|---|--|
| IDM7500 | Squeeze Jet includes luer lock fitting, sealing tip cap | |

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| Part no | Description | |
|------------|---|---|
| IDM7500KIT | Squeeze Jet Kit includes 1 Squeeze Jet, 2 tip caps, 2 each dispensing needles in 25 gauge, 21 gauge, 18 gauge and 15 gauge, 2 smooth flow tapered tips |  |

Supplied by:

intertronics

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