

Description

Also available to buy online at

SHOP #

PTFE lined dispensing tips are recommended for dispensing cyanoacrylate adhesives or other low viscosity materials. These stainless steel tips have a Teflon (PTFE) insert lining that projects slightly out from the stainless steel needle. When used as cyanoacrylate dispensing needles, the PTFE lining helps prevents clogging as cyanoacrylate adhesives will typically not react with it. The low surface energy of the PTFE surface improves flow characteristics.

The needle/PTFE tubing is bonded to a colour coded hub with an industry standard luer lock fitting.

All of our dispensing tips are compatible with the <u>standard luer fitting</u>, so are suitable for use with our <u>dispensing barrels</u> and <u>manual syringes</u>, as well as most other dispensing barrels and syringes on the market.

Features & Benefits

- Recommended for dispensing cyanoacrylate adhesives
- Prevents clogging
- Burr-free polished stainless steel needle
- Threaded luer lock fitting



- Evaluation samples available
- Normally stocked for next day delivery

Specifications

PTFE lined dispensing tips

- · Stainless steel with a PTFE lining
- · Lining projects approximately 1/8" from the metal tubing
- · Tips sold per pack. Each pack contains 50 tips.





| Part number | ID (mm) | ID (inches) | Length (inches) | Hub colour |
|-------------|---------|-------------|-----------------|------------|
| FIS5601254 | 0.61 | 0.024 | 1.0 | Grey |
| FIS5601255 | 0.28 | 0.011 | 1.0 | Pink |



| PTFE lined dispensing tips | | | | | | |
|----------------------------|------|-------|-----|------|--|--|
| FIS8001252 | 0.61 | 0.024 | 0.5 | Grey | | |
| FIS8001253 | 0.28 | 0.011 | 0.5 | Pink | | |

Other Information

| | 25 Top Dispensing Tips An invaluable list of do's and don'ts for liquid, fluid and paste dispensing, to help you achieve optimal adhesive and fluid dispensing processes. |
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Ordering Information





- Name*
- Company*
- Phone*
- Email*
- Post code*

If you're in the UK, knowing your postcode would help us get in touch even more quickly. If you're outside the UK, please indicate your country.

■ Tell us about your application



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Comments

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Supplied by:

intertronics

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