

Product Data Sheet

## Flexible Mini-Tip Foam Applicator

758CH8540



### Product Information

The head is thermoformed and welded to the handle in a single step using a proprietary process that yields an exceptionally clean swab that will not fall apart. The heads are made from either polyester knit, a polyester/nylon microfiber knit, or a polyester non-woven fabric. These swabs are acid and solvent resistant, including acetone.

### Applications

- Validate biogenetic/pharmaceutical surfaces
- Clean disk drive components
- Clean sensitive surfaces in optics
- Clean aerospace hardware

#### Technical Details

Overall Length

#### Typical Values

4"

Tip

0.12" Dia.  
0.12" Length

Handle

0.09" Dia.  
0.46" Length

Handle Material

Polypropylene

Head Material

Non-Woven Polyester

#### Packaging

758CH8540

50 Swabs

- Excellent strength
- High absorbency and absorbency rate
- Excellent solvent compatibility
- Does not generate loose fibers or particles
- No adhesives or binders are used in the construction
- Good for tight tolerance work
- Micro-fiber has increased number of microspace to trap more particles, regardless of wet or dry

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