

Sealed Polyester Fiber Optic Swabs

Product# 38040, 38140

Product Description

Coventry™ Sealed Fabric Swabs are constructed from either a non-woven or a knit fabric. 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* or a *polyester non-woven fabric*. These swabs are acid and solvent resistant, including acetone.

- 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

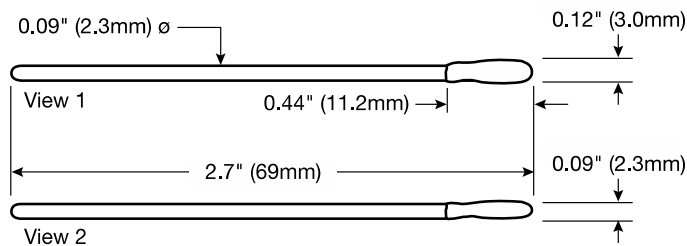
Compatibility

Fabric Heads and Polypropylene Handles are compatible with most common solvents and dilute or weak acids, as well as ketones such as acetone or methyl ethyl ketone.

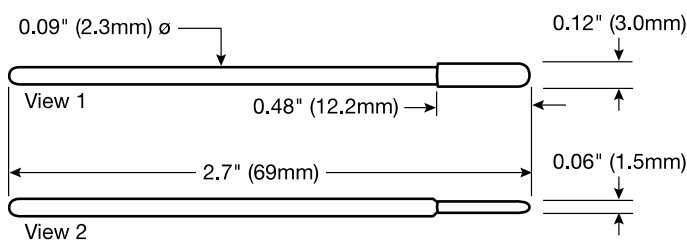


Availability

- 38040** 2.7" (6.9 cm) polypropylene flexible tip paddle handle, 0.12" (3.0 mm) knit polyester fabric head, 500/ bag
- 38140** 2.7" (6.9 cm) polypropylene flexible tip paddle handle, 0.12" (3.0 mm) knit polyester fabric *thin* 0.07" (1.8 mm) head, 500/ bag



38040



38140