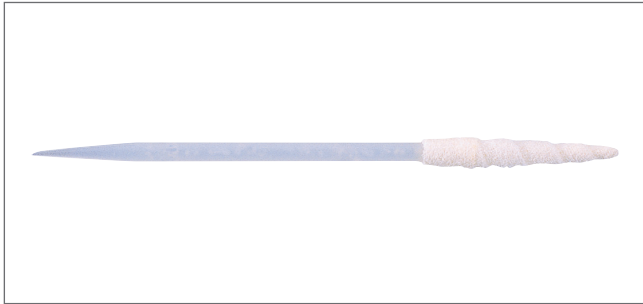
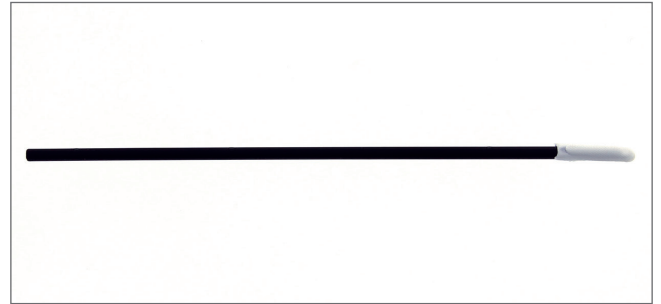


# Swabs

Ideal-tek Swabs are engineered for use in a variety of environments and applications. They are ideal for use with cleaner degreasers, head cleaners, flux removers and other solvents for fast, precision cleaning.



**IT21050** - Head material: Polyurethane Foam  
Swab type: Wrapped Foam



**IT36850** - Head material: Knit Poly / Nylon Microfiber  
Swab type: Sealed Polyester



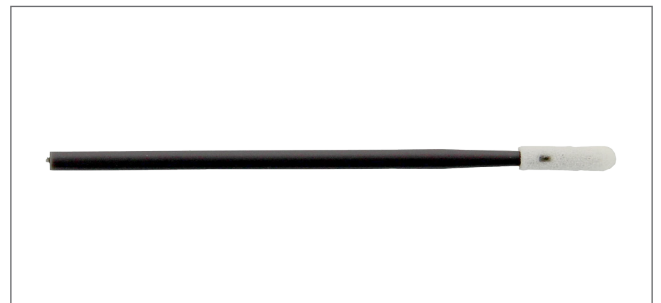
**IT38040** - Head material: Knit Polyester  
Swab type: Sealed Polyester



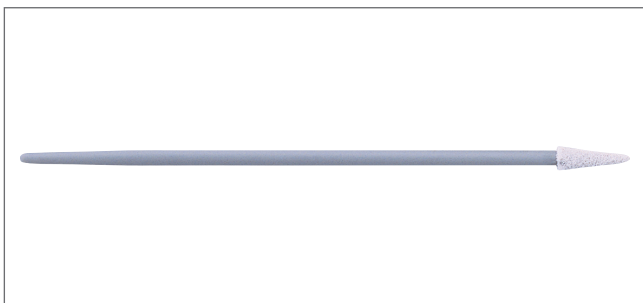
**IT38140** - Head material: Knit Polyester  
Swab type: Sealed Polyester



**IT38540** - Head material: Nonwoven Polyester  
Swab type: Sealed Polyester



**IT41050** - Head material: Polyurethane Foam  
Swab type: Sealed Foam



**IT44070** - Head material: Polyurethane Foam  
Swab type: Sealed Foam



**IT48040** - Head material: Polyurethane Foam  
Swab type: Sealed Foam

| Product code | Swab type        | Head Material              | Handle Material            | Swab Length |      | Handle Width |       | Head Length |       | Head Thickness |       | Head Width |       |
|--------------|------------------|----------------------------|----------------------------|-------------|------|--------------|-------|-------------|-------|----------------|-------|------------|-------|
|              |                  |                            |                            | mm          | inch | mm           | inch  | mm          | inch  | mm             | inch  | mm         | inch  |
| IT21050      | Wrapped Foam     | Polyurethane Foam          | Nylon                      | 71          | 2.8" | 2.5          | 0.10" | 27.5        | 1.08" | 3.7            | 0.14" | 3.7        | 0.14" |
| IT36850      | Sealed Polyester | Knit Poly/Nylon Microfiber | Polypropylene              | 147         | 5.8" | 3.1          | 0.12" | 18.9        | 0.75" | 4.7            | 0.19" | 5.4        | 0.21" |
| IT38040      | Sealed Polyester | Knit Polyester             | Polypropylene Flexible Tip | 69          | 2.7" | 2.3          | 0.09" | 11.2        | 0.44" | 2.4            | 0.09" | 3.0        | 0.12" |
| IT38140      | Sealed Polyester | Knit Polyester             | Polypropylene Flexible Tip | 69          | 2.7" | 2.3          | 0.09" | 12.1        | 0.48" | 1.6            | 0.06" | 3.0        | 0.12" |
| IT38540      | Sealed Polyester | Nonwoven Polyester         | Polypropylene Flexible Tip | 69          | 2.7" | 2.3          | 0.09" | 11.7        | 0.46" | 1.0            | 0.04" | 3.0        | 0.12" |
| IT41050      | Sealed Foam      | Polyurethane Foam          | Polypropylene              | 72          | 2.8" | 2.6          | 0.10" | 10.2        | 0.40" | 3.3            | 0.13" | 3.5        | 0.14" |
| IT44070      | Sealed Foam      | Polyurethane Foam          | Polypropylene              | 80          | 3.2" | 2.4          | 0.10" | 9.9         | 0.39" | 2.7            | 0.11" | 3.3        | 0.13" |
| IT48040      | Sealed Foam      | Polyurethane Foam          | Polypropylene              | 68          | 2.7" | 2.2          | 0.09" | 10.5        | 0.41" | 2.5            | 0.10" | 3.0        | 0.12" |

## Different swab types

### Wrapped foam swabs

Durable wrapped foam swabs designed for precise applications.

Our wrapped foam swabs provide good particle entrapment and work well as solvent applicators. The small tips on many of the styles allow use in very tight tolerance areas. With the most durable head of any foam swabs, wrapped foam delivers superior abrasion resistance for removal of tough contaminants. Wicking action pulls solvent from surfaces. The small tip allows use in very tight tolerance areas, while the pointed end works especially as pick.

### Sealed polyester swabs

Very clean and durable all-purpose swabs.

Featuring either knit or nonwoven fabric heads, these swabs are acid and solvent resistant. Sealed edges build in high strength with no loose fibers or particulates. They are ideal for tough scrubbing around raised shapes. Cleanroom process gives you the lowest ionic, non-volatile residue and particle contaminants.

### Sealed foam swabs

Economical general purpose swabs. Best solvent retention.

The most cost-effective swabs for general purpose applications. 100 ppi reticulated medical grade foam provides excellent particle entrapment. The open cell structure gives the best solvent holding ability of any style of swab. These swabs are free of adhesives or binders that could contaminate your process. Fiberless construction does not generate particles.