



Foam Tipped Applicator

Small paddle shaped foam tip, static dissipative polypropylene handle



Description

This foam tipped applicator is produced with reticulated 100ppi foam. It is thermally welded to a static dissipative solid polypropylene shaft.

Dimensions

6" Overall Length 152.4 mm)

Tip

- 0.185" Dia. (4.70 mm)
- 0.811" Length (20.60 mm)

Handle

- 0.100" Dia. (2.54 mm)
- 5.984" Length (152 mm)

Qualities

- Safe for static sensitive components
- Can be used with IPA and DI water, or dry
- Good water absorption
- Soft and non-abrasive tip
- Lint Free
- Non-off gassing and non-contaminating
- Made in USA

Applications

- Applying adhesives or other fluxes
- Removing particulates and residues
- Used in electronic assembly and medical device manufacturing

Ref #	Packaging
1806-PF ESD Non-Sterile	20/50 (20 static dissipative reclosable poly bags per case, 50 swabs per bag)



Puritan®