

# Carbon Fiber Latent Print Brush

The Carbon Fiber Latent Print Brush is used for developing latent fingerprints with minimal damage to evidence. It features fine carbon fiber bristles, a sturdy plastic handle, and comes in an anti-static tube for protection.



FS347

## SPECIFICATIONS

### Construction

- Bristles made from carbon fibers
- Anti-static tube
- Sturdy plastic handle
- Low friction quality
- Corrosion and moisture-resistant

### Dimensions

- Handle: 4.13" L
- Carbon filament: 2.16" L

### Materials

- Carbon fiber
- Plastic

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