

**Corneal Marking Pad**

Aspen Surgical's Corneal Marking Pad can be used with many refractive/corneal marking instruments. This pre-inked, ready-to-use gentian violet marking pad saves prep time and allows you to focus on your patient. Sterile, single-use, and latex-free.



| Part No. | Description         | Quantity Per Box |
|----------|---------------------|------------------|
| 40490    | Corneal Marking Pad | 10               |

**Endoscopic Kittner**

Our blunt dissecting instrument is 38cm long with a 5mm stainless steel shaft. It is available in both single and dual tip. The radiopaque tip is non-absorbent. The brushed finish allows for safe use during laser surgery. Sterile, single-use, and latex-free.



| Part No. | Description | Quantity Per Box |
|----------|-------------|------------------|
| KT-9101  | Single Tip  | 20               |
| KT-9105  | Dual Tip    | 20               |

**Dr. Fog® Original Anti-Fog**

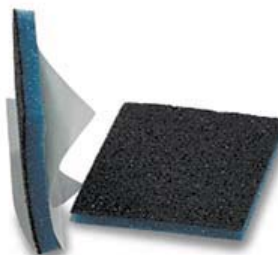
DF-3100, the original anti-fog solution, comes with our easy squeeze bottle and sponge kit. We also offer the DF-3120 Ready-To-Use Sponge which is dry to touch. The sponge is alcohol-free. Both configurations are sterile and latex-free.



| Part No. | Description                     | Quantity Per Box |
|----------|---------------------------------|------------------|
| DF-3100  | Original Solution with Sponge   | 20               |
| DF-3120  | Alcohol-Free Dry Treated Sponge | 40               |

**Cautery Tip Cleaner**

Cautery Tip Cleaners assist in the cleaning and removing of material from cautery tips during surgical procedures. Our tip cleaner consists of a 2" x 2" foam pad with abrasive material on one side and strong adhesive on the other for attachment to both disposable and non-disposable drapes. It will clean both mono-polar and bi-polar probes, is radiopaque, latex-free, and intended for single-use.



| Part No.  | Quantity Per Box |
|-----------|------------------|
| 032001pbx | 35               |
| TC-100    | 100              |
| TC-100b   | 240              |