

## CryoIce™ CryoAblation Probe



### INDICATION FOR USE

The Cryo Ice cryo-ablation probe is indicated for use in the cryosurgical treatment of cardiac arrhythmias. The probe freezes target tissues, creating an inflammatory response (cryonecrosis) that blocks the electrical conduction pathway.

### PRODUCT HIGHLIGHTS

The cryoICE cryo-ablation probe is a sterile, single-use cryosurgical instrument designed for use with the CryoICE BOX ACM2.

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4.2.3 →  
4.3.3

This 10cm long, malleable probe for cryo ablation is available at 3 forms each with their own levels of flexibility to precisely suit the needs of the surgeon. The cryo ablation probe has the world's only rapid defrost system that allows for safe and fast removal of the probe from tissue thus negating the need for tissue irrigation. Nitrous Oxide (N2O) as used as the probe's cryogenic gas which is widely available.

3.5

Sterility is guaranteed unless the package is opened or damaged. Do not resterilize.

The other components (ASU and ASB3) are not sterile and may be reused

4.1.4  
4.2.4  
4.3.4

| Features          | 4.1.1 Cryo2     | 4.2.1 Cryo3   | 4.3.1 CryoF        |
|-------------------|-----------------|---|--------------------|
| Probe Material    | Aluminum        | Aluminum  | Stainless Steel    |
| Probe surface     | Smooth          | Smooth  | Corrugated         |
| Probe Length      | 4.1.2 10 cm     | 4.2.2 10 cm   | 4.3.2 10 cm        |
| Probe Flexibility | Malleable probe | Enhanced malleable probe; 25% less bend force needed to shape vs. CRYO2 | Utmost flexibility |

## PRODUCT ILLUSTRATION

