

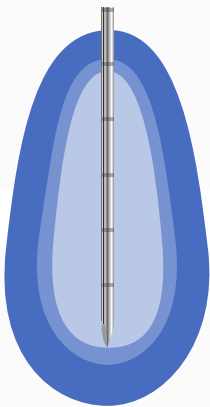
# Varian Cryoprobe Isotherms



**Case-by-Case**  
**MOBILE SERVICE**

## V-Probe® Cryoprobe Isotherms

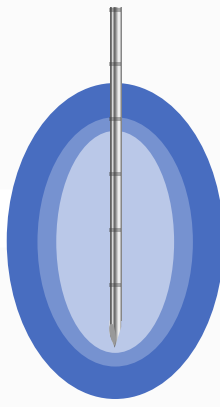
Note: The isotherms shown represent measurements collected using gelatin formula which approximates performance (+/-5mm) in soft tissue at 100% gas for 10 minutes. The actual isotherm may vary.



**5.0cm**

V-Probe Setting

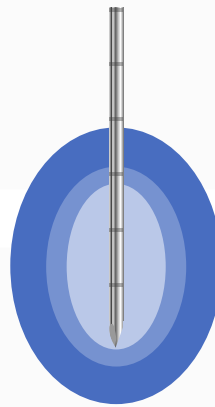
3.7cm x 6.8cm | 0°C  
2.5cm x 5.5cm | -20°C  
2.0cm x 5.0cm | -40°C



**4.0cm**

V-Probe Setting

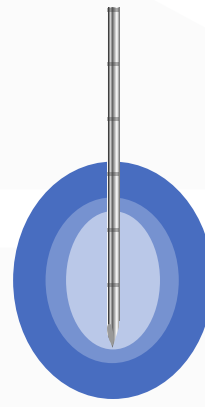
3.9cm x 5.7cm | 0°C  
2.8cm x 4.5cm | -20°C  
2.1cm x 4.0cm | -40°C



**3.0cm**

V-Probe Setting

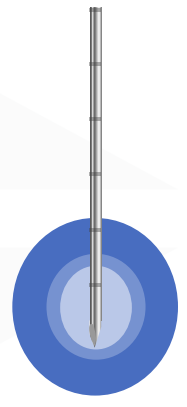
3.8cm x 5.0cm | 0°C  
2.5cm x 3.6cm | -20°C  
1.8cm x 3.1cm | -40°C



**2.5cm**

V-Probe Setting

3.6cm x 4.3cm | 0°C  
2.4cm x 3.1cm | -20°C  
1.7cm x 2.5cm | -40°C



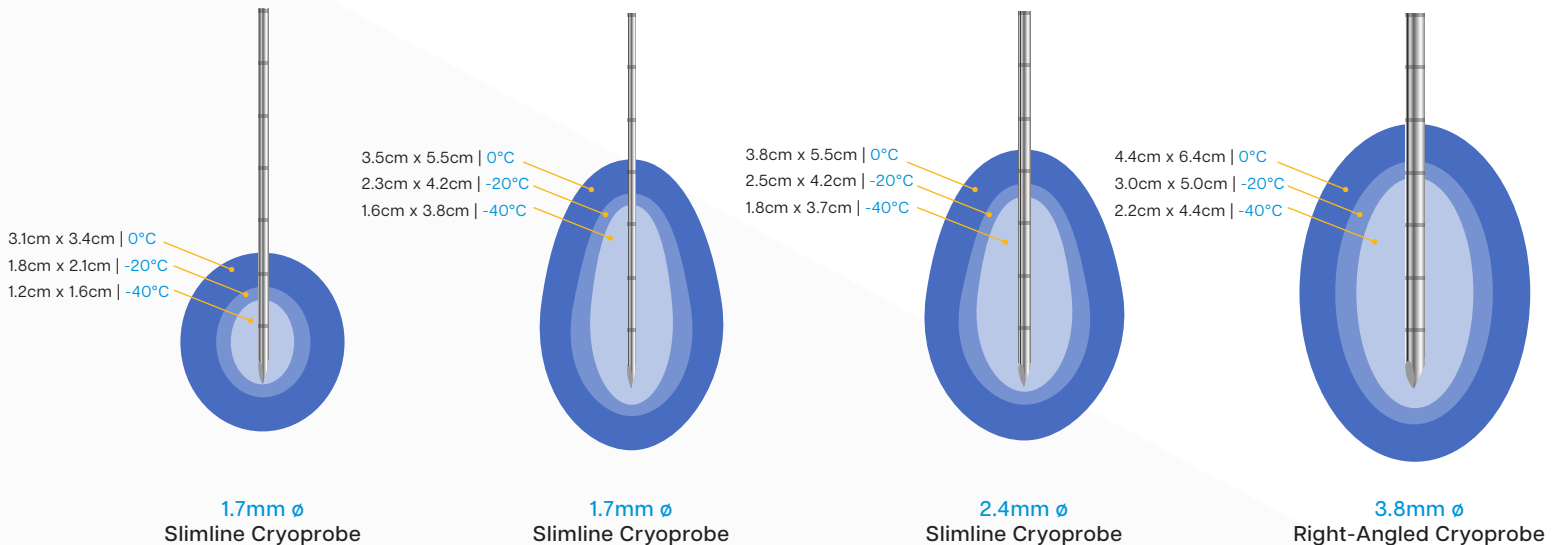
**1.5cm**

V-Probe Setting

3.0cm x 3.2cm | 0°C  
1.8cm x 1.9cm | -20°C  
1.3cm x 1.5cm | -40°C

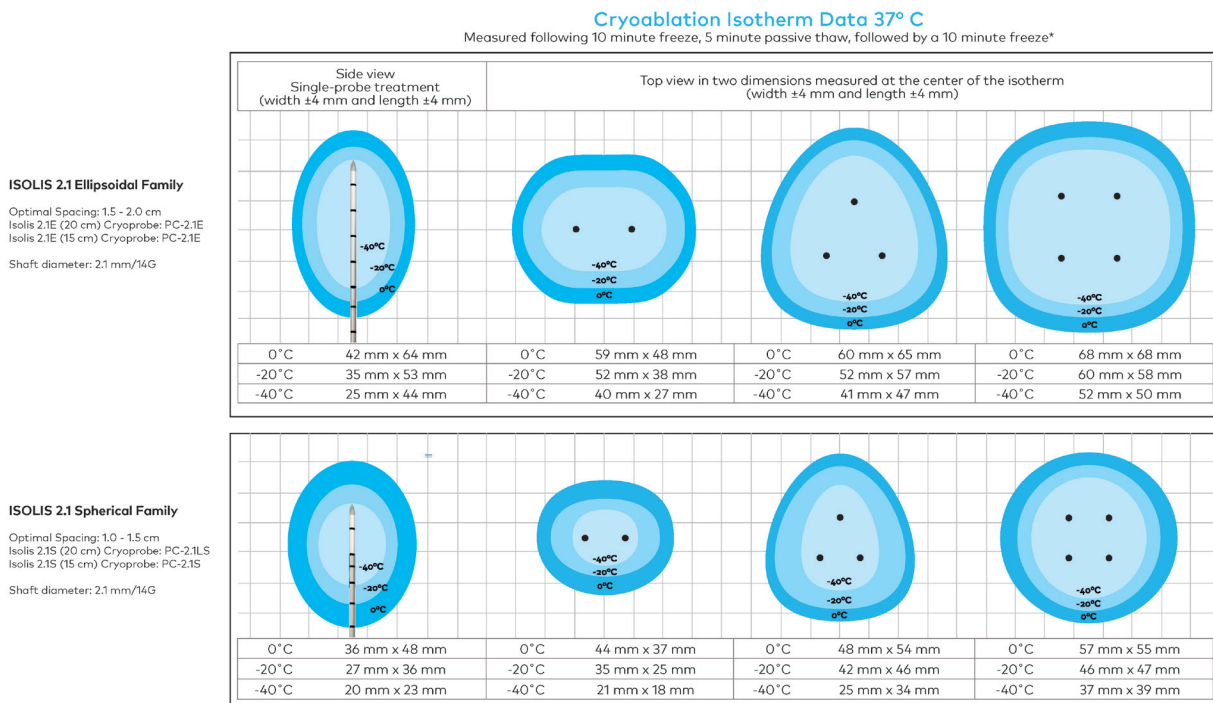
## Right Angle Cryoprobe Isotherms

Note: The isotherm measurements shown are for that particular probe model. Refer to the Directions for Use packaged with each probe for full isotherm measurement details. The isotherms shown represent measurements collected using gelatin formula which approximates performance (+/-5mm) in soft tissue at 100% gas for 10 minutes. The actual isotherm may vary.



## ISOLIS Cryoprobe Isotherms

Note: The isotherms presented in this guide were conducted in a controlled laboratory setting using gel maintained at a temperature of 37°C. Isotherms measured in a 37°C perfused-simulated gel bench model were taken following two 10-minute freezing cycles, separated by a 5-minute period of passive thawing.



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