

star RF Electrode

Easy to handle

Reduce tissue charring

Make ideal ablation volume



star RF Electrode

Coolant circulation system of electrode maintains suitable impedance at the surface of electrode. It prevents tissue adjacent to active tip from charring during procedure and helps to make an ideal spherical ablation zone.



star RF Electrode SPECIFICATION

| | | | | Unit : mm | | | |
|--------------|------------------|--------|--------------|--------------|------------------|--------|--------------|
| Ordering No. | Diameter (Gauge) | Length | Tip exposure | Ordering No. | Diameter (Gauge) | Length | Tip exposure |
| 19-07s05F | 19G | 70 | 5 | 17-20s30F | 17G | 200 | 30 |
| 19-07s07F | 19G | 70 | 7 | 17-25s20F | 17G | 250 | 20 |
| 19-07s10F | 19G | 70 | 10 | 17-25s30F | 17G | 250 | 30 |
| 18-07s05F | 18G | 70 | 5 | 17-35s20F | 17G | 350 | 20 |
| 18-07s07F | 18G | 70 | 7 | 17-35s30F | 17G | 350 | 30 |
| 18-07s10F | 18G | 70 | 10 | 15-15s20F | 15G | 150 | 20 |
| 18-07s15F | 18G | 70 | 15 | 15-15s30F | 15G | 150 | 30 |
| 17-15s20F | 17G | 150 | 20 | 15-20s30F | 15G | 200 | 30 |
| 17-15s25F | 17G | 150 | 25 | 15-25s30F | 15G | 250 | 30 |
| 17-15s30F | 17G | 150 | 30 | 15-35s30F | 15G | 350 | 30 |
| 17-20s20F | 17G | 200 | 20 | | | | |

star RF electrodes of 70mm(18G) and 70mm(19G) are specially designed for Thyroid nodules.