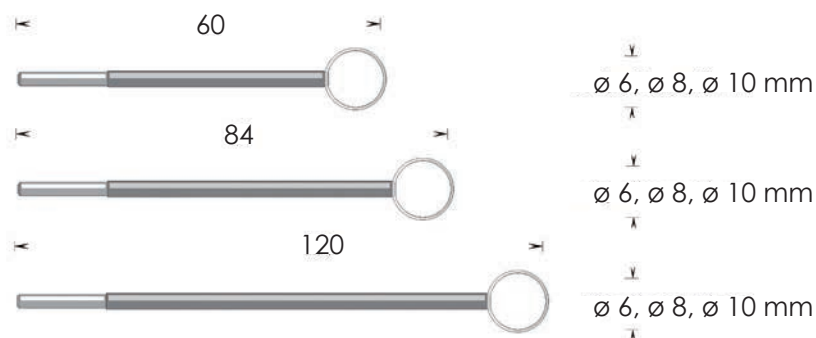


Insulated shaft electrode Ø 2.4 mm Électrode isolée emmanchement Ø 2.4 mm

Loop electrode Ø 2.4 mm Électrode anse Ø 2.4 mm



Class IIb

U = 4.5 kVp



= 5



T° 95°C max



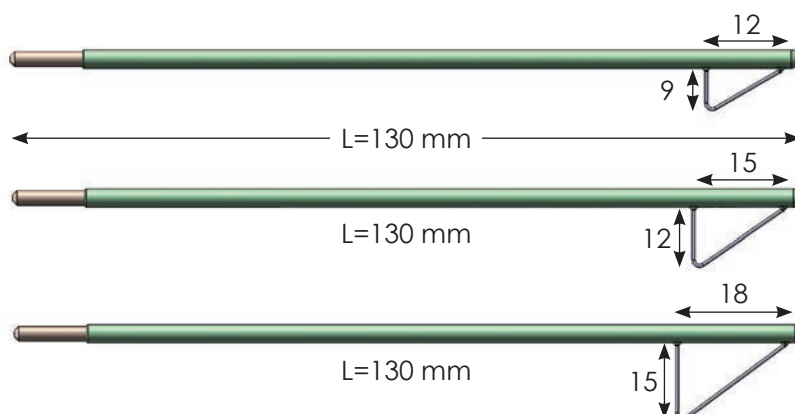
Accessoires
HF - NU



134°C

V11A02C	Short / Courte	60 mm	Ø 10 mm
V11A82C	Short / Courte	60 mm	Ø 8 mm
V11A52C	Short / Courte	60 mm	Ø 6 mm
V11A02M	Medium / Moyenne	84 mm	Ø 10 mm
V11A82M	Medium / Moyenne	84 mm	Ø 8 mm
V11A52M	Medium / Moyenne	84 mm	Ø 6 mm
V11A02L	Long / Longue	120 mm	Ø 10 mm
V11A82L	Long / Longue	120 mm	Ø 8 mm
V11A52L	Long / Longue	120 mm	Ø 6 mm

Triangular loop electrode Ø 2.4 mm for conization (Gynaecology) Électrode de conisation triangulaire Ø 2.4 mm (Gynécologie)



Class IIb

U = 4.5 kVp



= 1



T° 95°C max



Accessoires
HF - NU

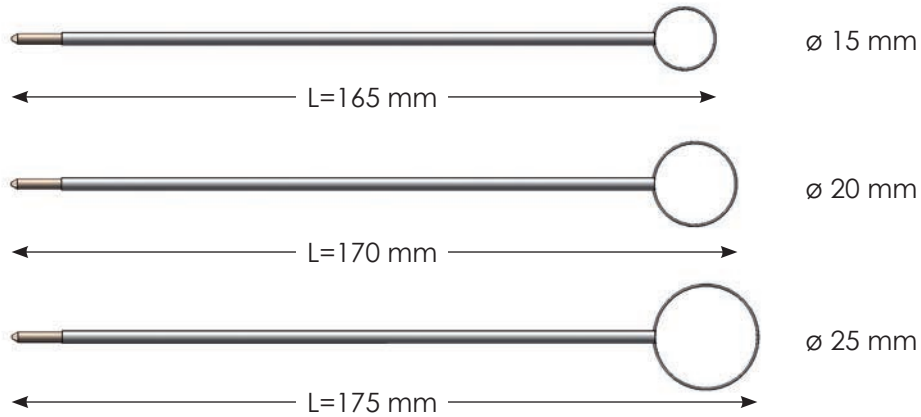


134°C

V11GCT2	9 mm / 12 mm	Gynaecology Gynécologie
V11GCT21	12 mm / 15 mm	
V11GCT22	15 mm / 18 mm	

Insulated shaft electrode Ø 2.4 mm Électrode isolée emmanchement Ø 2.4 mm

Circular loop electrode ø 2.4 mm for conization (Gynaecology) Anse Ronde de conisation ø 2.4 mm (Gynécologie)



Class IIb

U = 4.5 kVp



= 1

T°



95°C max



Accessoires
HF - NU



134°C

V11GCT3

Ø 15 mm

V11GCT31

Ø 20 mm

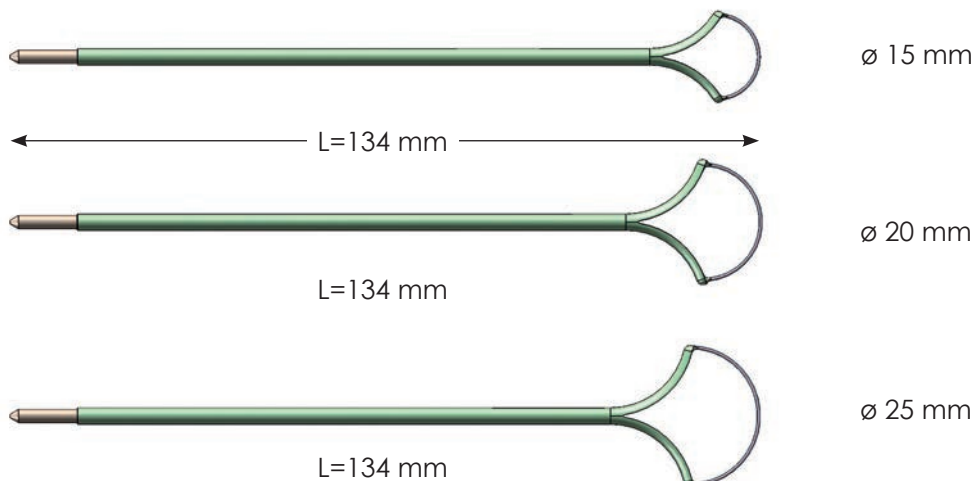
V11GCT32

Ø 25 mm

Loop circular
Conisation Ronde

Gynaecology
Gynécologie

Semi circular loop electrode ø 2.4 mm for conization (Gynaecology) Électrode demi-ronde de conisation ø 2.4 mm (Gynécologie)



Class IIb

U = 4.5 kVp



= 1

T°



95°C max



Accessoires
HF - NU



134°C

V11GCT4

Ø 15 mm

V11GCT41

Ø 20 mm

V11GCT42

Ø 25 mm

Semi circular loop
Demi-ronde

Gynaecology
Gynécologie