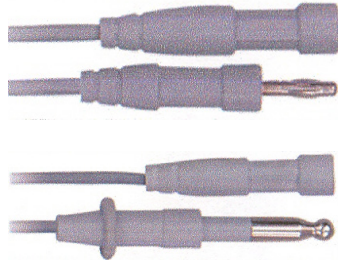


Monopolar & Bipolar Cables

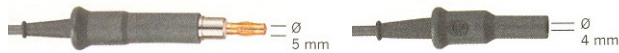
Monopolar Diathermy Cables



280-031 compatible with UK fitting – 3 metre length

Generator fitting

Instrument fitting



Ø 5 mm



Ø 4 mm

101-051 compatible with Erbe Acc, ICC and V10 generators – 4.5 metre length

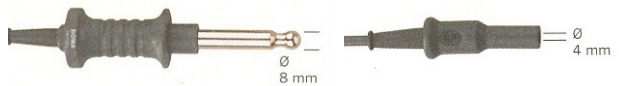


Ø 4 mm



Ø 4 mm

280-050 compatible with Integra & Martin generators – 4.5 metre length

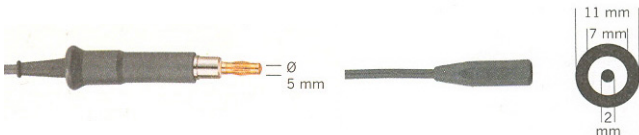


Ø 8 mm



Ø 4 mm

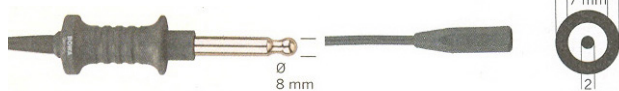
360-050 compatible with BOWA, Bovie, Conmed & Valleylab generators – 4.5 metre length



Ø 5 mm



106-045 compatible with Erbe, ACC, ICC & V10 generators – 4.5 metre length



Ø 8 mm



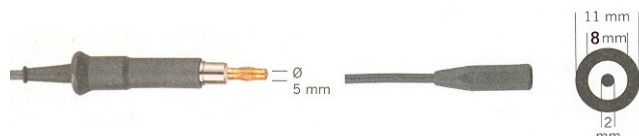
375-045 compatible with BOWA, Bovie, Conmed & Valleylab generators – 4.5 metre length



Ø 4 mm



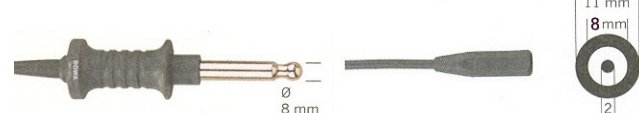
405-045 compatible with Erbe T Series & other generators with 4mm diameter socket – 4.5 metre length



Ø 5 mm



106-045-T compatible with Erbe, ACC, ICC & V10 generators – 4.5 metre



Ø 8 mm



375-045-T compatible with BOWA, Bovie, Conmed & Valleylab generators – 4.5 metre length



Ø 4 mm



405-045-T compatible with Erbe T Series & other generators with 4mm diameter socket – 4.5 metre length



Diathermy

Monopolar & Bipolar Cables

Generator fitting



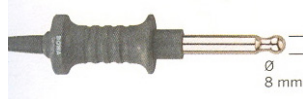
Instrument fitting



101-060 compatible with Erbe ACC, ICC & V10 generators – 4.5 metre length



280-035 compatible with Erbe T Series, Integra & Martin generators – 4.5 metre length



370-050 compatible with BOWA, Bovie, Conmed & Valleylab generators – 4.5 metre length

Bipolar Diathermy Cables

We can confirm that both flying and fixed space leads are acceptable as covered by Annex AA Sub clause 201.12.2 e) and f) if BS EN 60601-2-2:2009) covering the use of active connectors and are therefore suitable for use.



101-000 compatible with Erbe T Series, ACC/ICC & Erbe V10 generators – 4 metre length



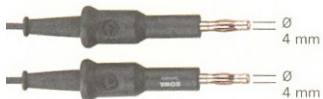
101-040 compatible with Erbe T Series, ACC/ICC & Erbe V10 generators – 4 metre length



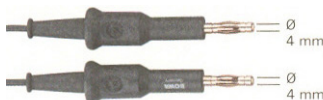
287-050 compatible with Integra & Martin generators – 4.5 metre length



287-040 compatible with Integra & Martin generators – 4.5 metre length



350-050 compatible with Erbe ICC International & US Generators – 4.5 metre length



350-040 compatible with Erbe ICC International & US Generators – 4.5 metre length



351-051 compatible with BOWA, Erbe V10, Lamidey & Valleylab generators – 4.5 metre length



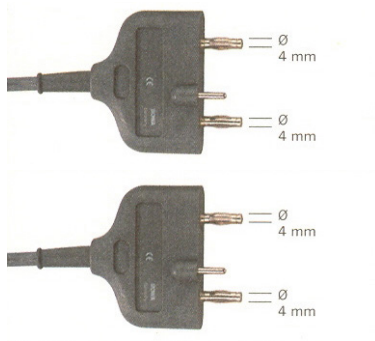
351-040 compatible with BOWA, Erbe V10, Lamidey & Valleylab generators – 4.5 metre length



Diathermy

Monopolar & Bipolar Cables

Generator fitting



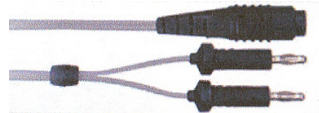
Instrument fitting



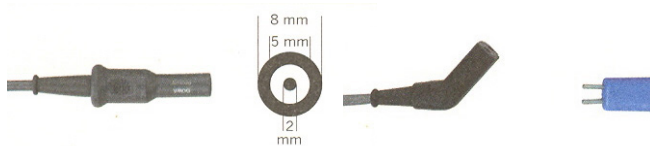
355-030 compatible with Valleylab generators with autobipolar mode – 3 metre length



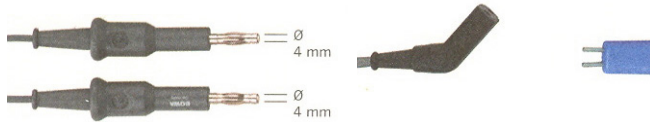
355-031 compatible with Valleylab generators with autobipolar mode – 3 metre length



290-110S Bipolar connecting cable European fitting – 3 metre length



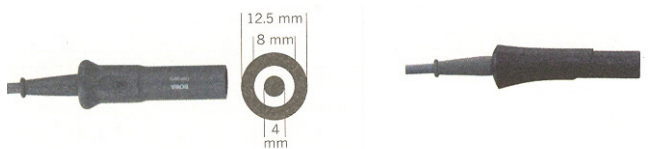
287-045 compatible with Integra & Martin generators - 4.5 metre length



350-045 compatible with Conmed, Erbe ICC International & Erbe V10 generators – 4.5 metre length

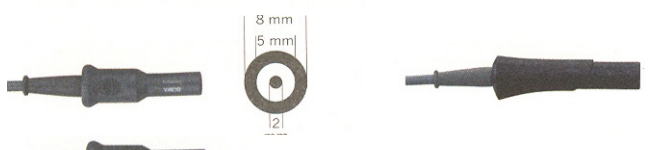


351-045 compatible with BOWA, Erbe V10, Lamidey & Valleylab generators – 4.5 metre length



ErgoLAP cables

101-245 compatible with Erbe ACC/ICC International, Erbe T Series & Erbe V10 generators – 4 metre length



287-245 compatible with Integra & Martin generators – 4.5 metre length



350-245 compatible with Erbe ICC International & US Generators – 4.5 metre length



351-245 compatible with BOWA, EMC, Erbe V10, Lamidey & Valleylab generators – 4.5 metre length

If you have a requirement for fittings that are not shown above please contact our sales office or your Area Development Manager who will be pleased to assist you further.



Diathermy