

ELECTROTHERAPY

Connection cables in the field of electrotherapy application with electric stimulation can be customer-specific designed and manufactured by SAB Bröckskes. Depending on the application and the customer's demands, we would be glad to consider the request for an especially flexible and motion-friendly performance, a resistance against wipe-disinfection or a space-saving hybrid cable. We are waiting for your challenge. Also cable harnessing is possible.



TECHNICAL DATA

SABmed S CONNECTING CABLE

CABLE CONSTRUCTION

Conductor:	finely-stranded, silver-plated copper
Insulation:	FEP
Screen:	highly-efficient tinned copper braid
Sheath material:	biocompatible SABmed S

CABLE CHARACTERISTICS

Voltage:	up to 50 V
Temperature range:	-40°C/+180°C
Testing voltage:	selection test acc. to 2 MOP
Cleaning:	autoclavable, standard wipe disinfection
Surface:	„non-sticky“



Shock wave ✓

Ultrasound ✓

Stimulation current ✓

BIOCOMPATIBLE

PLIABLE

