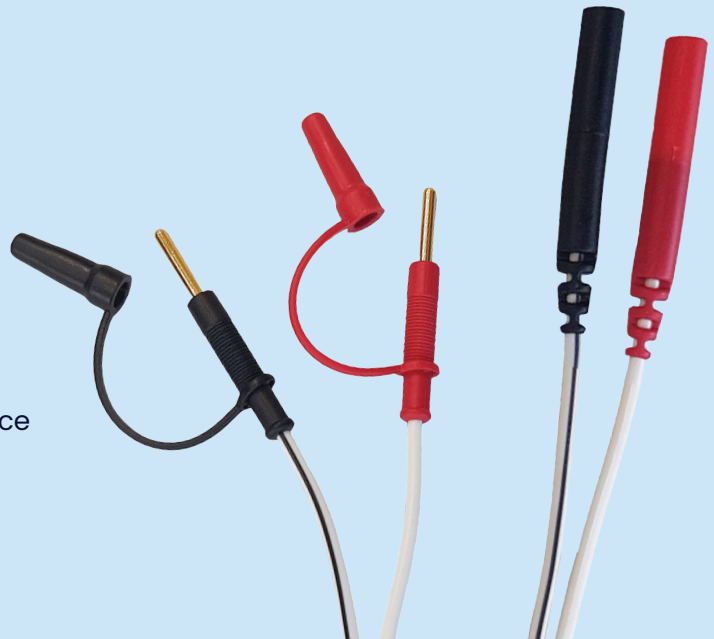


Extension and threshold cables

Available
through
NHSSC

Single-use extension cables

- Consistent, clear signal for accurate monitoring
- Choice of connectors to suit all applications
- Options for connecting to pacing boxes or analysers, include shrouded (touchproof) and unshrouded 2mm pins and REDEL connectors
- Options for connecting to heart wires or temporary pacing leads
- Supplied sterile and ready to use, for convenience and reliability
- 4m options available. Useful where additional working distance is required



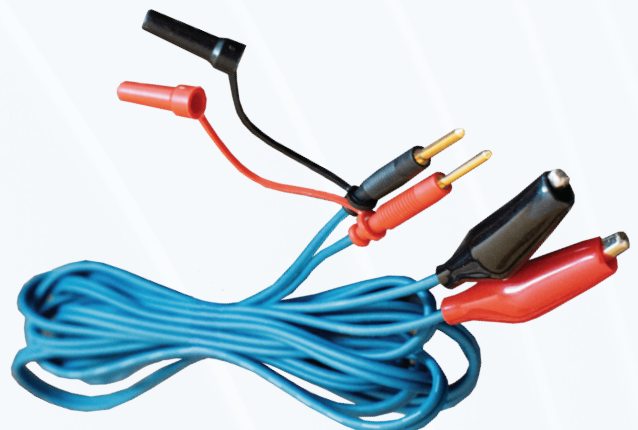
Reusable extension cables

- Reliable performance across multiple procedures
- Durable construction for repeated use
- Choice of connectors to suit all applications

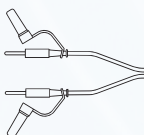
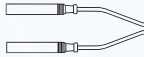
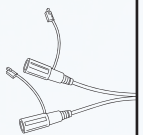
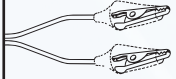
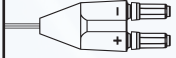
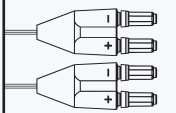
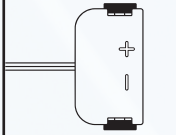
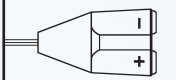


Threshold cables

- Robust, colour-coded leads for easy identification
- Secure connections for precise threshold measurement
- Croc clip and IS-1 patient/lead connection options



Extension and Threshold Cables Guide

		Unshrouded pins	Shrouded "touchproof" pins	REDEL (2 pin)	REDEL (6 pin) Biotronik Reocor S and Reocor D	REDEL (2 pin) Medtronic	Osypka connector
							
Croc clips Used with implanted lead for threshold testing of implantable device		4411	4421	4431	On request	F7830/ MED	On request
Screw sockets adjustable from 0.5mm to 2.0mm. Used for heart wires in cardiac surgery and unshrouded TPL pins in cardiology		4412	4422	4432	4452	F7818/ BMEDLC	F7818/ OSYLC
Screw sockets quad polar used for dual chamber pacing with heart wires in cardiac surgery		-	-	-	4452Q	-	-
Screw sockets with thumb wheel, adjustable from 0 to 2mm used with heart wires in cardiac surgery and unshrouded TPL pins in cardiology		4413	4423	-	F7819/ BIO	F7819/ MED	F7819/ OSY
Push in sockets for 2mm shrouded and unshrouded TPL pins used in cardiology		4414	4424	-	F7817/ BIOLC	F7817/ MEDLC	F7817/ OSYLC

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