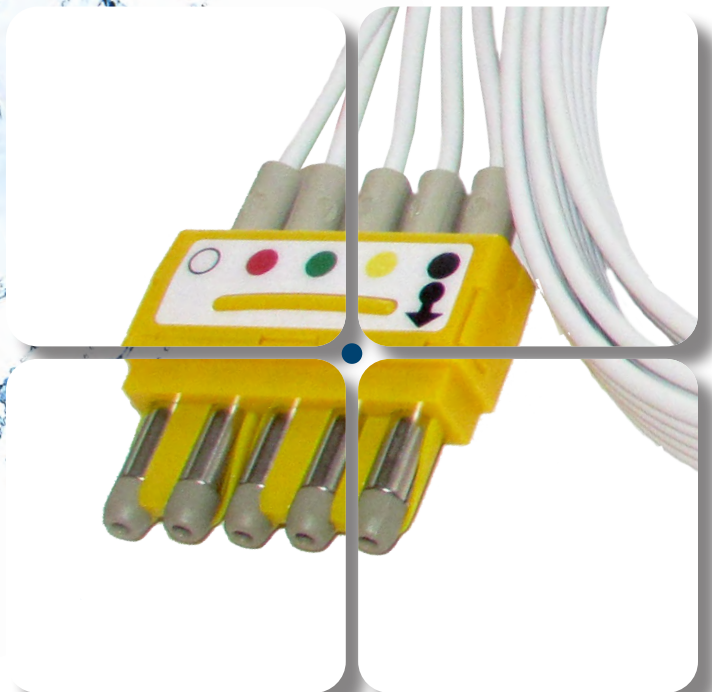**SUPPLIES & ACCESSORIES**
ECG LEAD WIRES & TELEMETRY

IEC Color Coding

ECG Combiner Lead Wires & Cables

Hospitals are equipped with numerous monitors and other devices that use ECG lead wires, each with their own unique connectors which complicates patient transfers, undermines efficiency, and makes purchasing and maintenance more complex. Our ECG combiner lead wire system can standardize most equipment to one lead wire. The reusable or disposable lead wire sets are available in a variety of leads and lengths with either a snap or a multi-pinch electrode interface. Validated for use with Spacelabs command modules 90496/91496 and Aria/Ultraview Telemetry systems.

Order Code	Description		Length	Qty

ECG Combiner Lead Wire Sets - requires ECG Combiner Cable or Adapter

Multi-pinch

	Disposable, DIN Shielded, Multi-Pinch, IEC			
700-0006-42	3 Lead	Multi-Pinch	127cm /50 in	25 Sets
700-0006-44	5 Lead	Multi-Pinch	127cm /50 in	25 Sets
700-0006-33	5 Lead (V-Lead)	Multi-Pinch	127cm /50 in	25 Sets

Snap

	Disposable, DIN Shielded, Snap, IEC			
700-0007-42	3 Lead	Snap	127cm /50 in	25 Sets
700-0007-45	5 Lead	Snap	127cm /50 in	25 Sets

Multi-pinch

	Reusable, DIN Shielded, Multi-Pinch, IEC			
700-0006-41	3 Lead	Multi-Pinch	74cm /29 in	1 Set
700-0006-43	5 Lead	Multi-Pinch	74cm /29 in	1 Set
700-0006-38	5 Lead (V-Lead)	Multi-Pinch	74cm /29 in	1 Set

Snap

	Reusable, DIN Shielded, Snap, IEC			
700-0007-41	3 Lead	Snap	74cm /29 in	1 Set
700-0007-44	5 Lead	Snap	74cm /29 in	1 Set

ECG Combiner Lead Wires & Cables

Hospitals are equipped with numerous monitors and other devices that use ECG lead wires, each with their own unique connectors which complicates patient transfers, undermines efficiency, and makes purchasing and maintenance more complex.   Our ECG combiner lead wire system can standardize most equipment to one lead wire. The reusable or disposable lead wire sets are available in a variety of leads and lengths with either a snap or a multi-pinch electrode interface. Validated for use with Spacelabs command modules 90496/91496 and Aria/Ultraview Telemetry systems.

Order Code	Description		Length	Qty
ECG Combiner Cables				
Spacelabs Connect Hardwired Cables for monitors using Command Module (90496/91496)				
700-0008-81	3 Lead	IEC	305 cm/10 ft	1 Cable
700-0008-83	5 Lead	IEC	305 cm/10 ft	1 Cable
700-0008-84	10 Lead (5+5)	IEC	305 cm/10 ft	1 Cable

ECG Lead Wires & Cables - Shielded

IEC color coded shielded ECG lead wires and cables for use with Spacelabs Command Modules 90496 & 91496 and mCare Monitor 91220.

**Shielded
Lead Wire**

91496

Order Code	Description	Length	Qty

ECG Lead Wire Sets, Shielded, Reusable, IEC

Snap Sets

Snap

Order Code	Description	Length	Qty
700-0007-01	3 Lead, shielded	61 cm/24 in	1 Set
700-0007-03	3 Lead, shielded	102 cm/40 in	1 Set
700-0007-09	5 Lead, shielded	61 cm/24 in	1 Set
700-0007-11	5 Lead, shielded	102 cm/40 in	1 Set
700-0007-17*	10 Lead, limb/chest, shielded	61 cm/24 in	1 Set
700-0007-19*	10 Lead, limb/chest, shielded	102 cm/40 in	1 Set

*10 Lead ECG Lead Wire Sets not compatible with mCare Monitor 91220

Pinch Sets

Pinch

Order Code	Description	Length	Qty
700-0006-01	3 Lead, shielded	61 cm/24 in	1 Set
700-0006-03	3 Lead, shielded	102 cm/40 in	1 Set
700-0006-09	5 Lead, shielded	61 cm/24 in	1 Set
700-0006-11	5 Lead, shielded	102 cm/40 in	1 Set
700-0006-17	10 Lead, limb/chest, shielded	61 cm/24 in	1 Set
700-0006-19	10 Lead, limb/chest, shielded	102 cm/40 in	1 Set

*10 Lead ECG Lead Wire Sets not compatible with mCare Monitor 91220

Spacelabs Healthcare, 35301 SE Center Street, Snoqualmie, WA 98065
T +1 425 396 3300 | +1 800 522 7025 | www.spacelabshealthcare.com

January 2019
35 of 96

ECG Lead Wires & Cables - Shielded

IEC color coded shielded ECG lead wires and cables for use with Spacelabs Command Modules 90496 & 91496 and mCare Monitor 91220.

**Shielded
Lead Wire**

91496

Order Code	Description	Length	Qty

ECG Lead Wires, Individual Colors, Shielded, Reusable, IEC

24" Snap Individual Color			
012-0698-00	Red	61 cm/24 in	3/Pack
012-0698-01	Green	61 cm/24 in	3/Pack
012-0698-03	White	61 cm/24 in	5/Pack
012-0698-04	Black	61 cm/24 in	3/Pack
012-0498-02	Yellow	61 cm/24 in	3/Pack

40" Snap Individual Color			
012-0498-26	Yellow	102 cm/40 in	3/Pack
012-0698-06	Red	102 cm/40 in	3/Pack
012-0698-07	Green	102 cm/40 in	5/Pack
012-0698-08	White	102 cm/40 in	3/Pack
012-0698-09	Black	102 cm/40 in	3/Pack

Snap

ECG Cables, Shielded, IEC

With 17 PIN Adapter			
700-0008-09	3 Lead, shielded	305 cm/10 ft	1 Cable
700-0008-07	5 Lead, shielded	305 cm/10 ft	1 Cable
700-0008-01	10 Lead, shielded	305 cm/10 ft	1 Cable

Spacelabs Healthcare, 35301 SE Center Street, Snoqualmie, WA 98065
T +1 425 396 3300 | +1 800 522 7025 | www.spacelabshealthcare.com

January 2019
36 of 96

ECG Lead Wires & Cables - Shielded

IEC color coded shielded ECG lead wires and cables for use with Spacelabs Command Modules 90496 & 91496 and mCare Monitor 91220.

Shielded Lead Wire

91496

Order Code	Description	Length	Qty

ECG Accessories

Electrodes			
690-0289-00	ECG electrode, transparent tape, adult, single use	Adult	30/Box
690-0262-00	ECG electrode, transparent tape, general/stress	Adult	30/Box

Neonatal ECG Supplies & Accessories

DIN Unshielded, Neonatal ECG Cable			
700-0008-13	3 Lead		1 Cable

DIN Unshielded, Neonatal Electrodes			
685-0037-00	Pre-wired neonatal electrodes, single use Pre-gelled. Silver/Silver Chloride	3-Lead	100 Sets/Box

Electrode			
690-0290-00	ECG electrode, transparent tape, pediatric/neonatal, single use	Ped/Neo	30/Box

Spacelabs Healthcare, 35301 SE Center Street, Snoqualmie, WA 98065
T +1 425 396 3300 | +1 800 522 7025 | www.spacelabshealthcare.com

January 2019
37 of 96

DIN Unshielded Lead Wires & Telemetry

TruLink ECG Din unshielded reusable lead wires are validated for use with Spacelabs telemetry systems. They are available in 3 and 5-lead sets, or available to purchase individually in color-coded multi-packs. They can be ordered with a snap or pinch electrode interface. A grouper adapter is also available to help manage leads for a quick connection to the transmitter. Validated for use with models 90341, 90343, 90347, 91341, 91343, 91347 and 96281.

DIN Un-Shielded

Order Code	Description	Length/Size	Qty

ECG Lead Wire Sets, DIN Unshielded, Reusable, IEC

Snap

Snap Sets			
012-0326-10	3 Lead	61 cm/24 in	1 Set
012-0328-10	5 Lead	61 cm/24 in	1 Set

Pinch

Pinch Sets			
012-0325-10	3 Lead	61 cm/24 in	1 Set
012-0327-10	5 Lead	61 cm/24 in	1 Set

ECG Lead Wires, Individual Colors, DIN Unshielded, Reusable, IEC

Snap

Snap Individual Color			
012-0295-07	Red	61 cm/24 in	3/Pack
012-0295-17	White	61 cm/24 in	3/Pack
012-0295-27	Black	61 cm/24 in	3/Pack
012-0295-38	Green	61 cm/24 in	3/Pack
012-0295-48	Yellow	61 cm/24 in	3/Pack

For use with DIN Unshielded Lead Wires			
706-0190-00	Aria Telemetry Grouper (96281), IEC		5/Bag

Spacelabs Healthcare, 35301 SE Center Street, Snoqualmie, WA 98065
T +1 425 396 3300 | +1 800 522 7025 | www.spacelabshealthcare.com

January 2019
38 of 96

DIN Unshielded Lead Wires & Telemetry

TruLink ECG Din unshielded reusable lead wires are validated for use with Spacelabs telemetry systems. They are available in 3 and 5-lead sets, or available to purchase individually in color-coded multi-packs. They can be ordered with a snap or pinch electrode interface. A grouper adapter is also available to help manage leads for a quick connection to the transmitter. Validated for use with models 90341, 90343, 90347, 91341, 91343, 91347 and 96281.

DIN Un-Shielded

Order Code	Description	Length/Size	Qty

Telemetry Accessories

Disposable Pouches and Electrodes			
015-0500-02	Ultraview Telemetry pouch (90347)		100/Box
690-0289-00	ECG electrode, transparent tape, adult, single use	Adult	30/Box
690-0262-00	ECG transparent electrode, general/stress	Adult	30/Box

DIN Unshielded Lead Wires & Telemetry

TruLink ECG Din unshielded reusable lead wires are validated for use with Spacelabs telemetry systems. They are available in 3 and 5-lead sets, or available to purchase individually in color-coded multi-packs. They can be ordered with a snap or pinch electrode interface. A grouper adapter is also available to help manage leads for a quick connection to the transmitter. Validated for use with models 90341, 90343, 90347, 91341, 91343, 91347 and 96281.

DIN Un-Shielded

Order Code	Description	Length/Size	Qty

SpO$_2$ Cable & Sensors

SpO$_2$ Cable			
700-0014-00	TruLink SpO2 Sensor Adapter Cable Compatible with SL multi-parameter telemetry transmitters (90343/91343/96281) and TruLink SpO2 sensors	60 cm/24 in	1 Cable

Reusable SpO$_2$ Sensors			
015-0660-00	TruLink SpO$_2$ finger sensor	Adult >30 kg/66 lbs.	1 Each

Disposable SpO$_2$ Sensors			
015-0662-00	TruLink SpO$_2$ foam sensor	Adult > 30 kg/66 lbs.	24/Box
015-0663-00	TruLink SpO$_2$ vinyl sensor	Adult >30 kg/66 lbs.	24/Box
015-0664-00	TruLink SpO$_2$ foam sensor	Pediatric 10-50 kg/ 22-110 lbs.	24/Box
015-0665-00	TruLink SpO$_2$ vinyl sensor	Pediatric 10-50 kg/ 22-110 lbs.	24/Box
015-0667-00	TruLink SpO$_2$ cloth sensor	Neonatal <3 kg/7 lbs.	24/Box

Spacelabs Healthcare, 35301 SE Center Street, Snoqualmie, WA 98065
T +1 425 396 3300 | +1 800 522 7025 | www.spacelabshealthcare.com

January 2019
40 of 96