

Mason's Pressure-Pro™

PRESSURE REDUCING

MULTI-LAYERED STRETCHER AND TREATMENTS PADS



- Designed with variable density foams including Memory-III™ Visco Elastic, to provide *the most comfortable pressure reducing environment* for your patient!
- These conductive & non-conductive replacement stretcher and treatment pads are available for every area of the institution from the operating room to labor and delivery.
- Pads are custom designed to meet all manufacturers original specifications.
- The ideal choice for long procedures.



ONE-PIECE PAD



TWO-SECTION PAD



THREE-SECTION PAD

ALL PADS CONFORM TO CALIFORNIA TECHNICAL BULLETIN #117 FOR FIRE-RETARDANCY.

Optional Fire Protection:

FSBS™ Fire Stop Barrier System

CONFORMS TO CALIFORNIA TECHNICAL BULLETIN #129 AND NFPA LIFE SAFETY CODE 101.

MASON PRESSURE-PRO™ AND BENCHMARK™ PADS MAY ALSO BE MANUFACTURED TO CONFORM TO BFD IX-11.



Mason Medical Products

Division of MRC Industries, Inc.



See Reverse Side
For Ordering Instructions and
**Mason's
BenchMark™ Series**

OUR INDUSTRY STANDARD
HIGH DENSITY FOAM
STRETCHER, TREATMENT
& O.R. TABLE PADS

Tel: 800/233-4454 • 516/328-6900 • Fax: 516/328-6622

www.masonmedical.com

Mason's BenchMark™ Series

**OUR INDUSTRY STANDARD HIGH DENSITY POLYURETHANE
FOAM STRETCHER, TREATMENT & O.R. TABLE PADS**

Conductive & Non-Conductive replacement stretcher pads are available for every area of the institution from the operating room to labor and delivery. Pads are custom designed to meet all manufacturers original specifications.

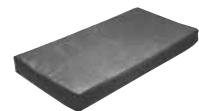
ONE-PIECE PAD



THREE-SECTION PAD



TWO-PIECE PAD



ALSO AVAILABLE IN CONDUCTIVE AND NON-CONDUCTIVE COVERINGS:

BOLSTER ROLLS • ARMBOARD PADS • WEDGES • X-RAY TABLE PADS

CONDUCTIVE	SIZE	CONDUCTIVE	SIZE	CONDUCTIVE	SIZE	CONDUCTIVE	DIAMETER
1071	10" x 6"	1074	6" x 24" x 1"	1088	5"H x 22"W x 15"L	1094	1"
1072	20" x 6"	1075	6" x 24" x 2"	1089	12"H x 30"W x 15"L	1096	1.5"
1073	24" x 6"					1096	2"

For Non-Conductive, add suffix "N" to Cat. No.



ALL PADS CONFORM TO CALIFORNIA TECHNICAL BULLETIN #117 FOR FIRE-RETARDANCY.

Optional Fire Protection: FSBS™ FIRE-STOP BARRIER SYSTEM

CONFORMS TO CALIFORNIA TECHNICAL BULLETIN #129 AND THE NFPA LIFE SAFETY CODE 101. MASON BENCHMARK™ PADS AND PRESSURE-PRO™ PADS MAY ALSO BE MANUFACTURED TO CONFORM TO BFD IX-11.

ORDERING INSTRUCTIONS FOR MASON'S BENCHMARK™ SERIES AND PRESSURE-PRO™



- Use Cat. No. and Give exact dimensions
- Indicate style of corners: (round, square, cut-off).

Optional Features:

For Two and Three Section Pads indicate:

- Fabric hinges (Non-Detachable), add suffix "FH" to Cat. No.
- Velcro style hinges (Detachable), add suffix "VH" to Cat. No.



For All Pads indicate:

- Attachments: Velcro style fasteners, retaining straps.
- Cut-Outs: Irrigation, IV, side rail, GU. (Template required).

ONE-PIECE	TWO-SECTION	THREE-SECTION	THICKNESS
1003	1013	1023	2"
1004	1014	1024	2.5"
1005	1015	1025	3"
1006	1016	1026	4"

For Non-Conductive, add suffix "N" to Cat. No.

For Pressure-Pro™, add Suffix "PP" to Cat. No.

Standard Sizes:

All pads may be ordered in any width from 24" thru 30", and any overall length from 75" thru 80". Replacement Covers may be purchased separately.

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