



FILTERS, SEGMENTERS, GRIDS & MATTRESSES

FILTERS

<i>Code</i>	<i>Description</i>	<i>Units</i>	<i>Price</i>
C06087C	FILTER DECUBITUS (VARIOUS AREAS)	EACH	\$221.00
C06087D	FILTER HIP TO ANKLE (SWIMMERS NECK)	EACH	\$345.80
C06087E	FILTER WHOLE SPINE AP (LATERAL THORACIC LUMBER SPIN)	EACH	\$236.60
C06087	FILTER THORACIC SPINE	EACH	\$253.50
C06087F	FILTER SHOULDER	EACH	\$377.00
C06087B	FILTER FOOT	EACH	\$221.00
C06087G	FILTER HIP TO ANKLE	EACH	\$236.60

SEGMENTERS

<i>Code</i>	<i>Description</i>	<i>Units</i>	<i>Price</i>
C06071	SEGMENTER 18 x 24cm <i>Long Axis, Short Axis, or L-Shape</i>	EACH	\$25, \$22, \$33
C06074	SEGMENTER 24 x 30cm <i>Long Axis, Short Axis, or L-Shape</i>	EACH	\$31, \$31, \$49
C06073	SEGMENTER 35 x 43cm <i>Long Axis, Short Axis, or L-Shape</i>	EACH	\$47, \$tba, \$tba
C06072	SEGMENTERS QUARTERS, CUT OUT CIRCLES, FILM FRAMING		\$tba
C06073A	POLYCARBONATE BASE/VELCRO		\$35.00
C06073B	POLYCARBONATE L-SHAPED PATIENT ARM BOARDS (ANGIO CT)		\$52.00

GRIDS

<i>Code</i>	<i>Description</i>	<i>Units</i>	<i>Price</i>
EX9011	GRIDS 85 / 103 LINES 8:1 RATIO (18x24, 24x30, 30x40, 35x35, 35x43)	EACH	\$tba
EX9012	GRIDS 85 / 103 LINES 10:1 RATIO (ALL SIZES AVAILABLE)	EACH	\$tba
EX9014	GRIDS 85 / 103 LINES 12:1 RATIO (ALL SIZES AVAILABLE)	EACH	\$tba
EX9013A	GRIDS PERSPEX COVERS <i>Short, Medium & Long Focus available</i> OTHER SIZES ARE AVAILABLE UPON REQUEST		\$99.00

MATTRESSES

<i>Code</i>	<i>Description</i>	<i>Length x Width x Depth</i>	<i>Units</i>	<i>Price</i>
C06021	MATTRESS	1840 x 450 x 25mm	EACH	\$80.00
C06022	MATTRESS	1840 x 450 x 50mm	EACH	\$95.00
C06023	MATTRESS	2140 x 450 x 25mm	EACH	\$90.00
C06023A	MATTRESS	2140 x 600 x 25mm	EACH	\$95.00
C06024	MATTRESS	1840 x 600 x 25mm	EACH	\$90.00
C06024A	MATTRESS	2000 x 650 x 25mm	EACH	\$110.00
C06024B	MATTRESS	1800 x 600 x 25mm	EACH	\$90.00
C06024C	MATTRESS	2400 x 750 x 25mm	EACH	\$110.00
C06024D	MATTRESS	1840 x 600 x 50mm	EACH	\$99.00

**ALL MATTRESSES ARE; VINYL COVERED, ANTI-STATIC, ANTI-BACTERIAL, ANTI FUNGICIDAL
ALTERNATE SIZES ARE AVAILABLE UPON REQUEST**