

Skirt and Vest

Intended Use	Composition	Dimension	Product Weight without package (In Kg)	Codes
<p>Radiation Protection Apparel is used to reduce exposure of a hospital patient & medical professionals to scattered X-Rays to vital organs that are potentially exposed to ionizing radiation during medical imaging that uses X-Rays (radiography, fluoroscopy, computed tomography)</p>	<p>Core Material</p> <p>Flexible Poly-Vinyl Chloride impregnated with bismuth and antimony homogeneous mixture - Zero Lead™ (Eco-friendly) – 70% Antimony % 30% Bismuth</p> <p>0.50-mm Lead Equivalence</p> <p>Covering Material – Polyester reinforced with Poly Urethane coating</p> <p>(Satin Touch Fabric)</p>	<p>Skirt-Small- 174 cm W x 50 cm L Vest-Small- 50 cm W x 50 cm L Skirt-Medium-183 cm W x 53 cm L Vest-Medium-55 cm W x 63 cm L Skirt –Large-192 cm W x 62 cm L Vest-Large-60 cm W x 68 cm L Skirt-XLarge-201 cm W x 62 cm L Vest-XLarge-70 cm W x 68 cm L</p>	<p>±5%</p> <p>2.41 2.58 2.69 3.40 3.42 3.86 3.61 4.42</p>	<p>X1325711 X1405711 X1325722 X1405723 X1325734 X1412B34 X1325744 X1415744</p>



Coat Apron / Flex Back

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Radiation Protection Apparel is used to reduce exposure of a hospital patient & medical professionals to scattered X-Rays to vital organs that are potentially exposed to ionizing radiation during medical imaging that uses X-Rays (radiography, fluoroscopy, computed tomography)	<p>Core Material</p> Flexible Poly-Vinyl Chloride impregnated with bismuth and antimony homogeneous mixture - Zero Lead™ (Eco-friendly) – 70% Antimony % 30% Bismuth <p>0.50-mm Lead Equivalence</p> <p>Covering Material – Polyester reinforced with Poly Urethane coating</p> <p>(Satin Touch Fabric)</p>	Small- 56 cm W x 90 cm L Medium-60 cm W x 90 cm L Large-60 cm W x 100 cm L XLarge-60 cm W x 110 cm L	±5%	
			3.04	X1105311
			3.22	X1105221
			3.59	X1105332
			3.96	X1105323



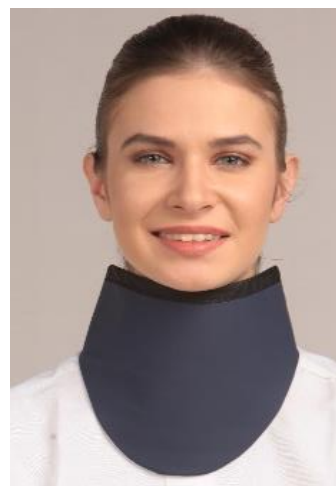
Coat Apron w/Thyroid Attached

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<p>Radiation Protection Apparel is used to reduce exposure of a hospital patient & medical professionals to scattered X-Rays to vital organs that are potentially exposed to ionizing radiation during medical imaging that uses – X-Rays (radiography, fluoroscopy, computed tomography)</p>	<p>Core Material</p> <p>Flexible Poly-Vinyl Chloride impregnated with bismuth and antimony homogeneous mixture - Zero Lead™ (Eco-friendly) – 70% Antimony % 30% Bismuth</p> <p>0.50-mm Lead Equivalence</p> <p>Covering Material – Polyester reinforced with Poly Urethane coating</p> <p>(Satin Touch Fabric)</p>	<p>Large-60 cm W x 100 cm L XLarge-60 cm W x 110 cm L</p>	<p>±5% 4.29 4.66</p>	<p>X11H5332 X11H5323</p>



Thyroid Collar (With / Without Magnetic Lock)

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Head Shield

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Eyewear

Intended Use	Composition	Dimension	Product Weight without package (In gms)	Codes
<p>Radiation Protection Apparel is used to reduce exposure of a hospital patient & medical professionals to scattered X-Rays to vital organs that are potentially exposed to ionizing radiation during medical imaging that uses X-Rays (radiography, fluoroscopy, computed tomography)</p>	<p>Core Material Lense - (Lead + Barium) Glass Type – Plano</p> <p>CHEMICAL PROPERTIES (LENSE) Composition – Limits Lead (Pb) - 48% Barium (Ba) - 15%</p> <p>0.75-mm Lead Equivalence</p>	<p>Surround Maximus Concordian Collection Stratosphere 100 Stratosphere 300</p>	<p>94.0 ± 5 92.5 ± 5 71.5 ± 5 75.0 ± 5 77.0 ± 5</p>	<p>Eyewear</p> <p>X1820001 X1860001 X1850001 X1830001 X1840001</p>

