



Beta-Blocking Apron Catalog No. F24602-0000



This Beta-Blocking neoprene apron (1/8" thick) blocks up to 96% of the high energy beta rays from Strontium-90 and over 98% of the beta rays from Phosphorous-32.

Protection against high energy beta emissions should not be left to a single shield. This apron should be used with other radiation shielding devices for complete protection. This apron will also provide protection from aggressive chemical spills.

The strap system places the weight of the apron on the shoulders instead of the neck. The buckle half on the long strap from the left shoulder should be latched to the mating buckle half on the right waist. The buckle half on the long strap from the right shoulder should be latched to the mating buckle half on the left waist.

To release the straps, squeeze buckles at both sides. To adjust the length of the straps, pull the end of the strap over the cross-bar of the buckle.



Beta-Blocking Apron Catalog No. F24602-0000



This Beta-Blocking neoprene apron (1/8" thick) blocks up to 96% of the high energy beta rays from Strontium-90 and over 98% of the beta rays from Phosphorous-32.

Protection against high energy beta emissions should not be left to a single shield. This apron should be used with other radiation shielding devices for complete protection. This apron will also provide protection from aggressive chemical spills.

The strap system places the weight of the apron on the shoulders instead of the neck. The buckle half on the long strap from the left shoulder should be latched to the mating buckle half on the right waist. The buckle half on the long strap from the right shoulder should be latched to the mating buckle half on the left waist.

To release the straps, squeeze buckles at both sides. To adjust the length of the straps, pull the end of the strap over the cross-bar of the buckle.

