



RX600



Apron for Frontal Protection

RX600

Its advanced features make this model the favorite apron for front protection among our customers:

- **Proprietary patented LEAD-FREE inner core**
- **Easy to put on and take off with closures in the front area**
- **The broad stretch inserts ensure a good fit and shoulder comfort**

Produced with proprietary patented LEAD-FREE protective material, the apron meets the ASTM Standard for occupational health safety requirements while providing a comfortable solution for extended wearing periods in radiological environments.



Fastening System

Radionex uses only the highest quality class of hook & loop fastening systems.

The large fastening surface area provides for a longer product life.

Material / Lead Equivalent Value

X-ray protective material: **Front** protection in Pb 0.35 mm or Pb 0.50 mm.
Back protection in Pb 0.25 mm.

Colors / Code

Available colors:

Denim	Code 10	Sky Blue	Code 20
Geranium *	Code 30	Cool Grey	Code 40
Olive *	Code 50	Tiger Lily	Code 60

Thyroid Shield / Sternum Protection

Collar RX140 can be ordered separately.

Included Extra

Shoulder padding.
(Shoulder shields are not available for the RX600 apron style.)

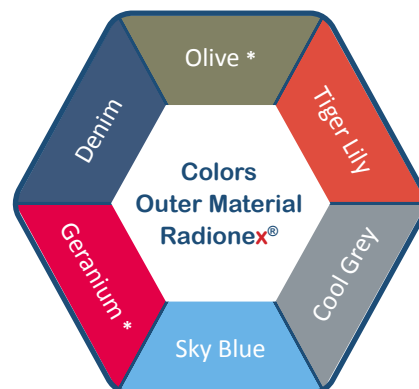
Sizes

S	recommended for chest sizes of up to 102 cm / 40 in
M	recommended for chest sizes of 103 - 114 cm / 41 - 45 in
L	recommended for chest sizes of 115 - 123 cm / 46 - 49 in
XL	recommended for chest sizes of 124 - 145 cm / 50 - 57 in
XXL	recommended for chest sizes of 146 - 155 cm / 58 - 61 in
3XL	recommended for chest sizes of 156 - 166 cm / 62 - 65 in

Lengths

90 cm / 35 in	recommended for heights of approx. 145 - 155 cm / 57 - 61 in
100 cm / 39 in	recommended for heights of approx. 155 - 165 cm / 61 - 65 in
110 cm / 43 in	recommended for heights of approx. 165 - 175 cm / 65 - 69 in
120 cm / 47 in	recommended for heights of approx. 175 - 185 cm / 69 - 73 in

* **NEW COLORS (Olive, Geranium) COMING SOON.**



X-ray protective clothing provides the assurance of fulfilling all applicable legal specifications.