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A Division of **TRIVITRON** Healthcare

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RADIATION PROTECTION PRODUCTS WITH FINEST-QUALITY & OPTIMUM PROTECTION



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SKIRT & VEST

OPTIMA : DESIGN CODE - 001

- Adjustable Velcro panels for a snug fit
- Specially designed to be worn for long durations
- Equitable weight distribution on waist and shoulders to prevent fatigue
- Fully overlapping skirt for added lower body protection
- Vest overlaps skirt up to 15 cm for additional lower body protection
- Lead equivalence: 0.50 mm Pb , 0.35 mm Pb & 0.25 mm Pb



MAXIMA : DESIGN CODE - 002

- Complete upper body protection with fully overlapping vest
- Front opening for ease of wearing Wide overlap on skirt front
- Lead equivalence: 0.50 mm Pb , 0.35 mm Pb & 0.25 mm Pb

COAT APRON : DESIGN CODE - 003

- The ideal choice for short durations
- Complete frontal protection
- Padded shoulders for reduced shoulder stress and equitable distribution of weight
- Wide stretchable insert with Velcro fastening for a snug fit
- Also available with snap lock instead of Velcro
- Easy to wear and remove
- Lead equivalence: 0.50 mm Pb , 0.35 mm Pb & 0.25 mm Pb



DOUBLE - SIDED

OPTIMA : DESIGN CODE - 004

- Side slits for better mobility
- Frontal overlap of 15 cm
- Anti-skid shoulder pads for added comfort and weight distribution
- Adjustable in-built elastic belt for reduced back and shoulder stress
- Uniform protection
- Lead equivalence: 0.50 mm Pb , 0.35 mm Pb & 0.25 mm Pb



MAXIMA : DESIGN CODE - 000

- Wide adjustable elastic belt for reduced back and shoulder stress
- Side slit fastener to prevent accidental radiation exposure
- Wide adjustable elastic belt for reduced back and shoulder stress
- Side slit fastener to prevent accidental radiation exposure
- Lead equivalence: 0.50 mm Pb , 0.35 mm Pb & 0.25 mm Pb

SURGICAL APRON : DESIGN CODE - 005

- The exclusive design for surgeons and specially designed for the surgical theater
- Easily slides out from under a surgeon's scrubs when discarding
- Maximum frontal protection
- Adjustable Velcro panels for improved fit
- Ergonomic design equitably distributes weight
- Lead equivalence: 0.50 mm Pb , 0.35 mm Pb & 0.25 mm Pb

