

Radiation Protection Aprons

Easy-Fit Wraparound Lead Apron

Keeping you protected and comfortable during diagnostic imaging procedures and surgeries



Product Features Overview	Custom Options
<ul style="list-style-type: none"> • Radiation Protection Standards: IEC 61331.1-2014 & IEC 61331.3-2014, AU/NZS 4543.3-2000. • With Standard Velcro Thyroid Collar and Pocket. • Front protection: one panel. • Back protection: one panel. • Adjustable Velcro flaps on sides and shoulder for even weight distribution. • Padded shoulders for more comfort. • Soft fabric material to allow for complete flexibility. 	<ul style="list-style-type: none"> • Embroidery or Logo on pocket • Bib or Cosy Thyroid collar with Magnet or Velcro closure • Extra pocket (e.g. dosimeter) • Access to A-Track Inventory System • Available Fabrics: <ul style="list-style-type: none"> - Easy-Clean Flex-DC - Stain Resistant Spangly - Standard Nylon

Protection Materials	Lead Equivalence*	Protection	Size Options
Lead	0.25/0.25 0.35/0.25	<p>Front and back protection</p>	XS S M L XL
Light Lead Plus	0.35/0.35		Other sizes available on request.
Supreme Lead Free	0.50/0.25 0.50/0.35		Please refer to size chart on back page.

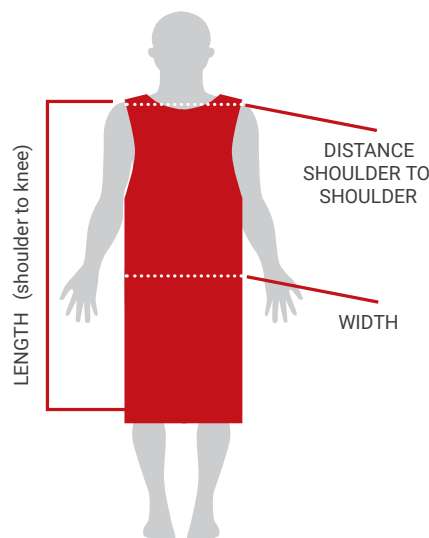
* Measurement in mm Pb.

Sizing Chart for Easy-Fit Wraparound Lead Apron

The following sizing chart caters for our most popular (standard) sizes. If you need help selecting the right size, please refer to the measuring guidelines below the sizing table.

Easy-Fit Wraparound Lead Apron (in cm)					
Size	XS	S	M	L	XL
Shoulder width	36	36	42	42	50
Front/Back width	50/50	55/55	60/60	60/75	75/75
Standard length	100	100	100	100	100

Shoulder width 36, 42 and 50 available on request. Other lengths available: 90, 110, 120. Other sizes available on request.



If your individual measurements do not fit the standard sizing charts below, please feel free to send them to info@deutschmedical.com.au and we will assist you in choosing the most suitable size for your radiation protection apron.

My Individual Measurements	
Distance shoulder to shoulder	cm
Length from (highest point of) shoulders to below knee	cm
Width at hip	cm