



X-ray protective clothing

921 & 921-V *LytaType* demi apron



LytaType colours and codes



Please note the colours shown are approximate.
A colour swatch is available on request.



Royal
02



Navy
04



Poppy
11



Silver grey
40



Bottle Green
41



Model 921

921 Features



- > Lower body aprons fitted with a soft vinyl covered spring waistband.

| Lead equivalent (Pb)* | Size | Length | Width | Product code |
|-----------------------|-------------|--------|-------|--------------|
| 0.5 mm | Toddler | 25 cm | 25 cm | 921/05/01 |
| | Child | 30 cm | 30 cm | 921/05/02 |
| | Adult | 37 cm | 40 cm | 921/05/03 |
| | Large adult | 45 cm | 50 cm | 921/05/04 |

*Pb: Lead vinyl in accordance with BS EN 61331-1:2014 in the 50 to 150 kV range of x-ray tube voltages.

921-V Features



- > Lower body aprons fitted with a VELCRO® fastening belt.

| Lead equivalent (Pb)* | Size | Length | Width | Product code |
|-----------------------|-------------|--------|-------|--------------|
| 0.5 mm | Toddler | 25 cm | 25 cm | 921-V/05/01 |
| | Child | 30 cm | 30 cm | 921-V/05/02 |
| | Adult | 37 cm | 40 cm | 921-V/05/03 |
| | Large adult | 45 cm | 50 cm | 921-V/05/04 |

*Pb: Lead vinyl in accordance with BS EN 61331-1:2014 in the 50 to 150 kV range of x-ray tube voltages.

Kenex are certified to Directive 89/686/EEC (PPE) for the design and manufacture of x-ray protective clothing. LytaType aprons and thyroid collars comply with the requirements of BS EN 61331-3:2014 and BS EN 13402-3:2013. They include lead (Pb) vinyl material tested for use with a 50 to 150 kV range of x-ray tube voltages, as specified in BS EN 61331-1:2014.

Notified body: SGS UK Ltd, England BS22 OWA. Identification number CE0120.