

TECHNICAL DATA - SHEET

ANTIX APRON WITH SCAPULAR PROTECTION



*The product
don't require the
GMDN code
as
**INDIVIDUAL
ANTIX
PROTECTION
DEVICE***

- It is characterized by closure with Velcro side elastic bands.
- The model has been shaped to allow for large movements of the operator.
- The axillary recess was redesigned in compliance with EN 340.
- Three layers of protection front Eq.Pb 0.25 / 35 / 50mm.
- You may have even without shoulder protection.
- Textile and edging of your choice for easy identification in the department.
- Sizes shaped in compliance with EN 340 CE, ISO9001 quality system and compliance to EN 61331-3.
- Pocket and padded shoulder straps always included.

TECHNICAL DATA - SHEET

CODE	SIZE	FRONTAL PROTECTION	BACK PROTECTION	LENGHT
STANDARD MODEL WEIGHT: 3,8Kg Mq				
Radioprotective classic material lead-based and a film of barium in surface				
NS25100	S / M / L	PB MM 0,25	PB MM 0,25	CM 100
NS25110	S / M / L	PB MM 0,25	PB MM 0,25	CM 110
NS25120	S / M / L	PB MM 0,25	PB MM 0,25	CM 120
NS35100	S / M / L	PB MM 0,35	PB MM 0,25	CM 100
NS35110	S / M / L	PB MM 0,35	PB MM 0,25	CM 110
NS35120	S / M / L	PB MM 0,35	PB MM 0,25	CM 120
NS50100	S / M / L	PB MM 0,50	PB MM 0,25	CM 100
NS50110	S / M / L	PB MM 0,50	PB MM 0,25	CM 110
NS50120	S / M / L	PB MM 0,50	PB MM 0,25	CM 120
MODEL LIGHTENED WEIGHT: 3,2 Kg Mq				
Radioprotective material with the addition of metals which replace partially lead, reducing weight				
NS25100/A	S / M / L	PB MM 0,25	PB MM 0,25	CM 100
NS25110/A	S / M / L	PB MM 0,25	PB MM 0,25	CM 110
NS25120/A	S / M / L	PB MM 0,25	PB MM 0,25	CM 120
NS35100/A	S / M / L	PB MM 0,35	PB MM 0,25	CM 100
NS35110/A	S / M / L	PB MM 0,35	PB MM 0,25	CM 110
NS35120/A	S / M / L	PB MM 0,35	PB MM 0,25	CM 120
NS50100/A	S / M / L	PB MM 0,50	PB MM 0,25	CM 100
NS50110/A	S / M / L	PB MM 0,50	PB MM 0,25	CM 110
NS50120/A	S / M / L	PB MM 0,50	PB MM 0,25	CM 120
MODEL "NO LEAD" WEIGHT: 2,7 Kg Mq				
High-tech material that replaces the lead with metals which are balanced from the point of view of atomic				
NS25100/NL	S / M / L	PB MM 0,25	PB MM 0,25	CM 100
NS25110/NL	S / M / L	PB MM 0,25	PB MM 0,25	CM 110
NS25120/NL	S / M / L	PB MM 0,25	PB MM 0,25	CM 120
NS35100/NL	S / M / L	PB MM 0,35	PB MM 0,25	CM 100
NS35110/NL	S / M / L	PB MM 0,35	PB MM 0,25	CM 110
NS35120/NL	S / M / L	PB MM 0,35	PB MM 0,25	CM 120
NS50100/NL	S / M / L	PB MM 0,50	PB MM 0,25	CM 100
NS50110/NL	S / M / L	PB MM 0,50	PB MM 0,25	CM 110
NS50120/NL	S / M / L	PB MM 0,50	PB MM 0,25	CM 120

CORRESPONDENCE SIZE "WOMEN"			
Based on the norm EN340.2004			
	S	M	L
Circumf. breast cm	94	98	102
Waist circumf. cm	74	78	82
Hip circumf.	100	104	108

CORRESPONDENCE SIZE "MAN"			
Based on the norm EN340.2004			
	S	M	L
Thorax circumf.cm	92	96	100
Waist circumf. cm	80	84	88

