## PREVENTION CUSHIONS

- Adapted for people weighing between 80 kg and 120 kg
- 3 different versions:
  - SIGEL: Gel
  - Geriatric water: Water
  - Virmédic-IBV: Air









## **SIGEL®**

- Cushion composed of liquid gel mixed with other stable components
- Reduces maximum pressure values
- Always stays fresh thanks to the gel
- Tested polyester cover
- Non-slip base.





PRODUCT NAME	REFERENCES	SIZES:	MAX USER WEIGHT:	STANDARDS	
SIGEL® SQUARE SHAPE	102901001	42× 42×6 cm		UNE-EN 12182	
	102901003	38×38×5.5 cm	120 kg		
	102902001	42×42×4.5 cm	100 kg		
	102902003	38×38×4 cm	100 kg		
	102903001	41×41×3.5 cm	80 kg		
SIGEL® U-SHAPE	102901002	42× 42×6 cm	120 kg	120 kg	
	102902002	42×42×4.5 cm	100 kg		
	102903002	41×41×3.5 cm	80 kg		





**WATER** 

- Cushion composed of water
- Perfectly adapts to the patient's morphology.
- Water level mark

PRODUCT NAME	REFERENCES	SIZES:	MAX USER WEIGHT:
Water SQUARE SHAPE	102960001	43× 43×5 cm	80 kg
Water U-SHAPE	102960002	73^ 73^3 (III	



## **VIRMEDIC - IBV**

- Air cushion designed and developed with the Biomechanical Institute in Valencia
- Reduces maximum pressure values
- Perfectly adapts to the patient's morphology thanks to its valve
- Can be used without pump
- Complete removable cover made of polyamide and polyester



PRODUCT NAME	REFERENCES	SIZES:	MAX USER WEIGHT:	
VIRMEDIC-IBV	102911001	42× 42×10 cm		
	102911003	120 kg 38×38×8 cm		
	102921001	42×42×7 cm	100 kg	

Maintenance: 📆 🗶 🛛 🛇

