

HOT WATER BAG TECHNCIAL SPECIFICATION

Definition

- Hot water bag.

General features

- Hot water bag in natural rubber
- Maintains the heat for a long time
- Tap with sheath in natural rubber
- Double blanded for guaranteeing a graduate heating
- Available also with a soft cover

Applications

- Unscrew the tap
- Fill in the bag with hot (not boiling) water till 2/3 of its capacity (1,100 l)
- Empty the bag from air softly pusching it on a flat surface till the water appears at the mouth.
- Screw the tap and place the bag where necessary

CONFORMITY

- BS 1970

Techncial specifications

	RAW MATERIAL
Bag	Natural Rubber
Stopper	Polypropylene
Gasket (ring)	Natural Rubber
Nut	Copper
Cover	89% polyester, 11% polyamide

Sterile	No
Latex in the product	Yes
Latex in the package	No
Storage information	Store in a cold dry place away from heat sources

Disposal

- In compliance with the normative in force.

Quality controls

- Each batch is controlled according to the internal procedures. Controls are made on incoming raw material and during the manufacturing process. Before proceeding with the packaging are effected some aesthetical and visual and dimensional tests.





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Package

Labels and/or packages have the following:

Name of sell
Manufacturer
Manufacturing batch
Storage information
Item barcode

Packaging material

- Transparent plastic bag with handle in plastic and inside carton PIC branded.

Supplier

- Pikkare S.p.A. - Via Saldarini Catelli 10 - 22070 Casnate con Bernate (Como) - Italy

Assortment

CODE	PACKAGE	UNIT
02 012409 000 000 - standard	1 pcs	6 cn
02 012409 100 000 - con cover	1 pcs	6 cn

Technical director
PIKDARE S.p.A.
Dr. MAURO CASSANI
Medical Devices Department
Technical Director

