

BP 700A

Sanitizing, anti-proliferative, filming: prevents and eliminates the formation of bacteria and algae due to low temperature

1 L - COD. 300805002

10 L - COD. 300805003



CHEMICAL AND PHYSICAL FEATURES

FORMAT	1 litre/10 litres
pH	7,5
DENSITY (KG/DM ³ AT 20°C)	1,01 g/cm ³
COLOUR	Murky
ODOUR/FRAGRANCE	Light
DOSAGE	1%

PACKAGING FEATURES

	1 L	10 L
NUMBER OF PIECES PER BOX	12 pcs	1 pc
NUMBER OF PIECES PER EPAL PALLET	672 pcs	60 barrels
BOX DIMENSIONS	H: 22 L:40 P: 28	H: 33 L:19 P: 22
EPAL PALLET DIMENSIONS	80x120x170 cm	80x120x108 cm
PRODUCT WEIGHT	12 kg	10,45 kg
BOX WEIGHT	13 kg	10,450 kg
EPAL WEIGHT	700 kg	647 kg
CUSTOMS CODE*	2829.90.80	2829.90.80
BARCODE EAN 13	8054633848449	8054633849262

*Data updated in october 2017

ADVANTAGES

- Suitable for being used with all metals
- Indicated for radiant systems at low temperatures
- Not corrosive product
- Prevention of the corrosion of bacterial origin

BENEFITS

- Low environmental impact
- Reduction of energy consumption visible on your bill
- Extension of the system duration
- Elimination of bad small formation

MAIN FEATURES

The special BP 700A formulation guarantees the prevention of bacteria and algae formation that can generate because of the low temperatures, keeping during the time the goods circulation of liquids and the maximum efficiency of the system.

Does not interact with pre-existing chemical products (ex: anti-freeze products). It is suitable on metal pipes, on plastic material (PVC) and polymeric materials (PE and PP). Suitable also with aluminum and its alloys.

BP 700A is a balanced blend of corrosion inhibitors of organic and inorganic nature and protective filming products completely neutral. It prevents the formation of algae and bacteria. Anticorrosive, scale inhibitor product.

Thanks to its chemical features, specifically designed to low temperature heating systems, this product is able to create and maintain during the time, a protective layer between exchange surfaces and liquids, inside systems. This guarantees to preserve pipes from any type of deposit,

without modifying the thermal exchange. It inhibits corrosion, prevents muds and rust deposits, guarantees the elimination of gas formation keeping a correct circulation of liquids inside the circuit and avoiding annoying noises and gurgles inside the system.

APPLICATION AND USE

HOW TO PROCEED:

1. Insert inside the circuit 1 litre of product every 100 litres of water inside the system. For already compromised systems or partially obstructed by muds or limestone, it is suggested to make earlier, a treatment with product BP 400 with BP 800 and BP Decalsanit (see relative sheet), emptying the system to remove all muds.
2. Add together with clean water, BP 700A product and leave it permanently inside the system. To verify the correct dosage use the REAGENT KIT BP 700A - cod. 300710002. The reagent scale has to measure a value equal to 30 ppm.

SIMILAR PRODUCTS

- | | | |
|---|--|---|
| <p>1. BP 100
1l - COD. 300801001
10l - COD. 300801002
20l - COD. 300801003</p> <p>2. BP 200
1l - COD. 300802001
10l - COD. 300802002</p> <p>3. BP 300
1l - COD. 300803001
10l - COD. 300803002</p> <p>4. BP 400
1l - COD. 300802003
10l - COD. 300802004
20l - COD. 300802005</p> | <p>5. BP 500
1l - COD. 300804001
10l - COD. 300804002
20l - COD. 300801003</p> <p>6. BP 800
1l - COD. 300802007
10l - COD. 300802008
20l - COD. 300802009</p> <p>7. BP 3in1
1l - COD. 300806001</p> <p>8. BP Decalsanit
1l - COD. 300807001
20l - COD. 300807002</p> | <p>9. BP Stop Leak
1l - COD. 300808001
10l - COD. 300808002</p> <p>10. BP Stop Foam
1l - COD. 300801005</p> |
|---|--|---|



TO BE USED WITH

1. Boss Transformer
PFH 55
COD. 301301012
2. Boss Transformer
Combi HF 75
COD. 301301005
3. Boss Transformer
Combi HF 110
COD. 301301006
4. Boss Transformer
PHF 85
COD. 301301013
5. Boss Pulisci Prova
Impianti Media
COD. 301301010
6. Boss Pulisci Grandi
Impianti
COD. 301301011
7. Boss Hyperflush 36
COD. 301301001



OFFER DESCRIPTION

Sanitizing, anti-proliferative, filming product, suitable for low temperature systems. It prevents the formation of algae, limestone deposits and gas development. Usable both on restoring systems with BP 400 or BP 800 and BP Decalsanit, and new systems. Dosage 1% in relation to the water volume inside the circuit.

COMPLIANCE

BP 700A is a product designed for the treatment of water primary circuit of an heating system. Water treatment of domestic heating systems is specified inside Regulation UNI-CTI 8065/89, decree 26/2015 and Regulations UNI-CTI 8364/84 and UNI-CTI 9317/89. These Regulations respond to European directive 2010/31/UE.

STORAGE

Store the original sealed containers in a cool well-ventilated place, away from heat sources. Keep the container tightly closed if not used. For further information consult the related safety data sheet.

ORIGIN OF THE PRODUCT

 Made in Italy

TDS. 369.01
Date of issue: 03/05/2016
Date of revision: 30/11/2017

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