



BP 400 POWDER

Not acid, restoring powder: eliminates muds accumulation, corrosion debris and deposits inside systems operating since more than 6 months.

COD. 300802006

CHEMICAL AND PHYSICAL FEATURES

FORMAT	100 g
PHYSICAL APSECT	Granular
pH	About 7
DENSITY (kg/dm ³ at 20°C)	1,30 g/cm ³
COLOUR	Yellow
ODOUR/FRAGRANCE	Light
DOSAGE	0,1%
WATER SOLUBILITY	Completely miscible

PACKAGING FEATURES

NUMBER OF PIECES PER BOX	12x12 pc
NUMBER OF PIECES PER EPAL PALLET	216 pcs
BOX DIMENSIONS	H: 50 L:27 P: 50
EPAL PALLET DIMENSIONS	80x120x167 cm
PRODUCT WEIGHT	1,630 kg
BOX WEIGHT	20 kg
EPAL WEIGHT	380 kg
CUSTOMS CODE *	2834.29.80
BARCODE EAN 13	8054633848555

*Data updated in october 2017

ADVANTEGES

- Restore the correct circulation inside the system
- Suitable with all systems, included the ones with aluminum components
- Not aggressive, does not need any neutralization
- Does not cause any corrosions
- Easy to handle
- Minimal encumbrance

BENEFITS

- Low environmental impact
- Extension of the system duration
- Reduction of energy consumption visible on your bill
- Reduction of maintenance costs

MAIN FEATURES

BP 400 restoring Powder eliminates the accumulation of muds inside systems in operation since more than 6 months. Not acid, bring into suspension all magnetite slurry accumulated inside the system, improving the circulation inside radiators, eliminating cold areas and restoring the perfect heat emission. Its formulation in a practical blister, simplifies its carriage and storage in the warehouse with the minimum cost, guaranteeing a long storage time without any technical deterioration of the product.

APPLICATION AND USE

HOW TO PROCEED:

1. Dissolve the content of the blister in 500ml of warm water. A blister of 100g is able to treat 100litres of system water.
2. Insert the obtained solution directly inside the full system through a vent valve of a radiator or inside the expansion vessel of the system.
3. Start the system at a normal operating temperature and let circulate the product with the boiler circulator for almost 8 days. If necessary, repeat the treatment; at the end, drain the system and rinse it for at least two hours, until when clean water is obtained.
4. Refill the system with clean water together with corrosion inhibitor BP 100 Powder.

SIMILAR PRODUCTS

1. BP 100 Powder
COD. 300801004
2. BP 300 Powder
COD. 300803003
3. BP 700 Powder
COD. 300805001
4. BP Decalsanit Powder
COD. 300807003



TO BE USED WITH

1. Boiler Mag
COD. 300901001
2. MiniMag 3/4"
COD. 300901009
3. MiniMag ottone 3/4"
COD. 300901010



OFFER DESCRIPTION

Anticorrosive restoring product in powder for heating systems in operation since long time. It restores the system, doing the total cleaning, the lubrication and restoring the correct circulation inside radiators, eliminating cold areas. Dosage: 1 blister of 100g, for 100 litres of water.

COMPLIANCE

BP 400 Powder is a product designed for the treatment of water primary circuit of a 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, concerning the energetic performance inside buildings.

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. 410.01
Date of issue: 18/04/2017
Date of revision: 30/11/2017

