

PHOTO OF THE PRODUCT



NAME OF THE PRODUCT

Wonderiron - Iron descaler

CODE

BH0219

UFI CODE

C45A-9706-7002-K1D9

FORMAT

300 ml

DISPOSAL INDICATIONS & CERTIFICATIONS



BUSINESS PARTNER

Distributed by Brilhome for Chogan Group S.p.A. – Registered Office: via A. Olivetti, 24 - 00131 Rome (RM) Headquarters: via A. Riccheo, 7 - 76121 Barletta (BT) – ITALY www.chogangroupspa.com

DESCRIPTION

Wonderiron is a descaler designed to easily dissolve limescale deposits from the boiler and soleplate of the iron, protecting its internal surfaces from subsequent buildup. Used periodically, the product helps keep the steam iron at 100% of its functionality, in perfect state of maintenance, thus extending its service life. Its regular use also prevents lumps and liquid from escaping the holes, thus preserving garments from stubborn stains and damage. Moreover, its effective formula features a pleasant and intense fragrance.

OLFACTORY PYRAMID

N.D.

HOW TO USE

Prepare a solution with 1 part of product and 4-5 parts of water. Turn on the iron and allow it to heat up. Unplug it and pour the prepared solution into the iron, making sure to place it in a horizontal position, for example laid on a saucer placed upside down inside a container or basin. Leave for a few minutes, then press the steam button, repeating the operation until the tank is completely empty. Repeat the procedure using only clean, cold water, then rinse and dry the soleplate with a cloth. In case of stubborn encrustations, repeat the procedure.

WARNING



DANGER (below the pictogram) Causes severe eye damage. IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Protect eyes/face. Immediately call a POISON CENTER or doctor/physician/...

OTHER INFORMATIONS

Notes. Read the instructions for use and follow the warnings. No responsibility can be attributed to the supplier for the results obtained and/or any damage to property or persons resulting directly or indirectly from improper or non-compliant use, as the method of application is beyond his control and/or verification. Always check the integrity of the product and its suitability for the specific case after prior testing.