

NON-STICK PERFORATED ALUMINUM PIZZA TRAY cm.60x40x2

TEFLON-COATED ALUMINUM PIZZA TRAYS thickness cm.0,15 WITH HOLES cm.0,2 AND WELDED EDGES
dimension cm.60x40x2



vedi prodotto online

CODICE: **0316005601612**

MARCA: **Chef secret**

CHARACTERISTICS

Aluminum tray with 0.2 cm holes and 0.35 cm pitch, this dimension is an excellent ratio between cooking and non-stick properties. Along the edges, a band left full gives rigidity and consistency to the pan.

High thickness (to limit its deformation).

Green non-stick Teflon coating, specific for bread-making.

USE

Suitable for baking bread, biscuits and pastry and bakery products in general.

The aluminum trays can be used in the freezer or in a leavening compartment without contraindications, as they do not rust.

The dark patina that forms inside the aluminum trays is determined by the spontaneous oxidation of the metal: a real inert protective barrier that must not be eliminated. For those who always want to have shiny cooking containers, they must use specific products. When using for the first time, it is best to wash with water and pre-condition it, i.e. lightly grease the inside with oil or butter.

What not to do:

Never clean the trays with sharp or abrasive tools.

Do not wash at high pressure (above 5 bar) and do not use alkaline or aggressive solutions or solutions not suitable for food use.

Do not heat empty.

Do not use if wet or damp.

REGULATION

Aluminum is classified as: PERALUMAN 30 UNI 5754 annealed and flattened H 111.

The trays and other equivalent tools are suitable for food use as required by:

European Regulation 1935/2004

Presidential Decree 08/23/1982 No. 777

Legislative Decree 01/25/1992 No. 108

Ministerial Decree 03/21/1973 and subsequent updates

90/128EEC; 82/711 EEC, 85/572 EEC, 92/39 EEC, 02/72 and subsequent amendments.