dariorasero® polypropylene scoops

Instructions for use, safety, cleaning and maintenance · round and flat scoops, all sizes and colours
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READ BEFORE USE

Read these instructions before use and keep them for the whole life of the product. The «General warnings and conditions of use» (dariorasero.com) are also part of these instructions.

1. INTENDED USE

Food use

Taking, measuring and transferring loose foods (flours, sugar, salt, cereals, pulses, coffee, dried fruit and nuts, spices, food-grade ice), under the conditions stated in the declaration of compliance.

Colour	Area / foods
Red	Raw meat
Blue	Fish and seafood
Green	Fruit and vegetables
Yellow	Cooked meats and deli, or raw poultry and white meat (according to the scheme adopted)
White	Bakery products, dairy, dry goods / store cupboard

Recommended HACCP colour coding: if the food safety plan specifies a different assignment, the plan takes precedence.

Technical use: laboratory, chemicals, pharmaceuticals, cosmetics

- Use scoops dedicated to this purpose, marked (for example with one colour per substance or area) and kept separate from those used for food.
- Clean the scoop at every change of substance, to avoid cross-contamination.
- Polypropylene is an insulator and becomes electrostatically charged: fine powders may cling to the scoop. Where flammable dusts or vapours are present, assess the risk of electrostatic discharge.
- Disinfection: compatible with ethyl or isopropyl alcohol and with common water-based disinfectants. Steam sterilisation (121 °C): polypropylene withstands it, but the scoop softens when hot; lay it flat, with no weight on top, and check it after the first cycle.
- The scoop is not a medical device and is not intended for packaging medicines or active substances.

NOTE – CHEMICAL COMPATIBILITY OF POLYPROPYLENE (AT ROOM TEMPERATURE)

- **Resistant** to: water and salt solutions; dilute acids and most non-oxidising acids; bases, including concentrated ones (for example caustic soda); alcohols; detergents; most powders and inorganic salts.
- **Not resistant** to: concentrated strongly oxidising acids (nitric acid, concentrated sulphuric acid, chromic acid); chlorine, bromine and other halogens; aromatic solvents (benzene, toluene, xylene); chlorinated solvents (chloroform, methylene chloride, trichloroethylene). With these the scoop may swell, become brittle or release substances.
- Resistance decreases with heat. The user must always check compatibility with the specific substance, also on the basis of the safety data sheet.

PROHIBITED USE

- Near flames, hotplates, ovens, fryers or boiling oil.
- With the substances listed as not compatible in the note.
- As a lever or pick on compacted products or blocks of ice.
- First for non-food substances and then for food.

2. USE AND CLEANING

- Wash and dry the scoop **before first use, at the end of each shift and at every change of product**.
- Hold it by the handle; the flat scoop picks up product from the bottom of containers.
- Between uses, do not leave the scoop in the product: place it on a clean rest.
- Wash with hot water and neutral detergent; dry. Do not use solvents, abrasives or scouring pads.

3. INSPECTION, STORAGE AND DISPOSAL

Check the scoop before each use and replace it if cracked, chipped, deformed or deeply scratched. The polypropylene of these scoops becomes more brittle in the cold: below 0 °C (frozen products, cold rooms) do not knock it against edges or containers. Store it clean and dry, away from heat, direct sunlight and non-food substances. At end of life: plastics recycling.

4. FOOD CONTACT



The scoop is entirely intended for food contact, for short and repeated contact during taking and measuring; it is not intended for storage. Types of food, times and temperatures: see the declaration of compliance. The declaration of compliance is sent with the shipping confirmation.

Warranty, liability, obligations of professional users, traceability and reporting: see the «General warnings and conditions of use» published on dariorasero.com. In case of discrepancy between the language versions, the Italian version prevails.