

Description

It provides fast and effective cleaning without the need for rinsing and without leaving traces, even on mirrors and glass it does not leave application marks.

Characteristics

It is indicated for removing common dirt from glass and surfaces such as mirrors, tiles, chrome-plated metal surfaces, stainless steel, plastics, methacrylates, plywood surfaces, furniture, lockers, etc. It has an antistatic effect to delay the appearance of dust and an anti-fogging effect that prevents surfaces from fogging up.

It has an antistatic effect to delay the appearance of dust and an anti-fogging effect that prevents surfaces from fogging up, as well as an anti-rain effect, which makes water run off the glass more quickly and prevents it from getting dirty so quickly.

Do not apply on surfaces that will be in contact with food, or in case of applying it on these surfaces it is necessary to rinse after use.

Do not use on untreated wood or wood treated with oils or waxes. Do not use the product on electrical equipment in operation.

Physico-chemical properties

Appearance	Clear liquid
Colour	Blue
Density at 20°C	0,99 g/cc
pH	9,5
Solubility	Totally soluble in water
Dose	Pure

Instructions for use

Spraying: Spray a small undiluted amount on the surface to be cleaned, or in case it is small or very delimited spray on an absorbent paper or cloth, rub the surface with an absorbent paper or cloth until the dirt is removed.

Cautions and environmental information

See Product Safety Data Sheet.

The raw materials used comply with the Sustainable Development criteria promoted by the "Charter for Sustainability Project".

The surfactants contained in this preparation comply with the biodegradability criteria stipulated in Regulation (EC) No. 648/2004 on detergents.