

TECHNICAL DESCRIPTION

PROFI WATERSTOP 300 ML

OP1000



Product type	waterproofing spray for nubuck, suede and grain leather
Volume	300 ml

Physical and chemical characteristics:

Composition	solution of the fluorine-carbon resin in organic dissolving agents and main gas propane-butane.
Safety	-the product is classified as dangerous F+ extremely flammable, Xn – harmful, N – dangerous for the environment The product may have adverse health effects by inhalation and absorption through the skin. It may irritate the skin, eyes and mucous membranes. Vapours may cause drowsiness. Repeated exposure may cause skin dryness or cracking, inhalation of vapours may cause drowsiness and dizziness. The resulting aerosol may irritate the respiratory tract.
State	liquid
Colour	transparent
Odour	after organic dissolving agents
Melting point	-90 °C
Flammability	I. class combustible
Oxidizing properties	none
Hustota	0,82 kg/dm ³
Volatile organic agents content	0,987 kg/kg
Total organic carbon content	0,700 kg/kg
Non-volatile agents content	1–2 %
Solubility in water	immiscible
Storage	Avoid contact with open flames, sparks and hot surfaces. The product must be stored in its original packaging, in cool, dry, well-ventilated warehouses at a temperature of +5 to +25 °C (must not exceed 50 °C). Do not store in direct sunlight or near heat sources.
Firefighting measures	special foam resistant to alcohols, CO ₂ powder extinguishing agents, water mist
Logo	black logo BENNON
Marking	label
Weight	300 g/pc

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