

## **TECHNICAL DESCRIPTION**



PRODUCT NAME:	PROFI WATERSTOP, 300 ml
USAGE:	waterproofing spray for nubuck, suede and grain leather
SAFETY:	<ul> <li>product classified as dangerous</li> <li>F+ extremely flammable, Xn- harmful healthy effect, N- harmful for the environment</li> <li>Product can has a unfavourable effect on the health in case of the inhalation and skin absorption. It could irritate the skin, eyes or the mucose membrane. Vapours could cause the sleepiness, vertigo.</li> <li>Repeated exposition can bring dry skin, the airs can irritate the passage.</li> </ul>
COMPOSITION:	solution of the fluorine-carbon resin in organic dissolving agents and main gas propane-butane.
ARRANGEMENT FOR EXTINGUISH:	special foam resistant to alcohols, $CO_2$ powder fire extinguishers
STORAGE:	Prevent from the contact with fire, sparks, hot places. Prevent from the source of the electricity, direct sunshine and the sources of the heat. Product has to be stored in the original package, in cool, dry and good ventilated storages between places. +5 and +25°C (has not come over $60^{\circ}$ C).

## PHYSICAL AND CHEMICAL CHARACTERISTICS:

-state:	liquid
-colour:	transparent
-odour:	after organic dissolving agents





-melting temperature: -90°C -flammability: I. class combustible -oxidant characteristics: none 0,82 kg/dm<sup>3</sup> -density: -solubility in water: immiscible -volatile organic agents: 0,987 kg/kg -organic carbon: 0,699 kg/kg -non-volatile organic agents: 1-2%

Zlín 2016

