# **MONOMANO**

# CONCENTRATED METALLIZED HIGHLY CROSSLINKED FLOOR POLISH



#### **GENERAL DESCRIPTION**

**MONOMANO** is an emulsion of polymers and waxes at high concentration, formulated for protecting and polishing every kind of floor "also with just one coat".

**MONOMANO** is the product of choice when there is not the possibility or the time to apply a second coat. The film of MONOMANO has a very good gloss that can be easily increased using METALSPRAY and a high or a very high speed rotary machine to get the "wet effect".

The gloss and the thickness of the film increase every time the floor is buffed with the product METALSPRAY.

2 coats of **MONOMANO** give a very glossy floor that can be kept in good conditions for a long time using the "burnishing method" with a machine of 1500-3000 rpm.

The film of **MONOMANO** has a good resistance to traffic, detergents, alcohol and stains.

#### **DIRECTION FOR USE**

Apply one coat on a perfectly clean floor. Start polishing after one day.

The first polishing operation can be made with a 1500 rpm machine and the product METALSPRAY to increase the thickness and the "wet look" of the film.

Further polishing operations may be made with high speed machines 850-1500 rpm and the product SPRAY NC.

The product can be removed with the a 10 % solution of DESTRIP or with the dry de-waxing product DE SEC.

#### **TECHNICAL DATA**

Appearance	white emulsion
рН	8.3 ± 0.2
Density	1.042 g/ml
Dry solids	31%
Active contents	37%
Coefficient of friction (ASTM 2047-75)	0.56

## **WARNINGS**

Keep from freezing. The temperature and the humidity have influence on the **MONOMANO** filming time. So the product should not be applied in winter when the temperature is below 10°C or in summer on floors directly exposed to the sun rays. In this case it is better to close the windows and to damper the floor before the application. Dampening the floor is recommended also before applying the product on very porous floors.

If a second coat is needed, wait for 2-3 hours to let the first one dry completely.

## Labelling

#### Warning



May cause an allergic skin reaction. Harmful to aquatic life with long lasting effects. Read carefully the safety data sheet before use.











