

# RESACRYL 2000

## DOUBLE CROSS-LINKING METALLIC WAX FOR FLOORS IN HEALTHCARE FACILITIES



### GENERAL DESCRIPTION

Metallized floor polish with an extremely high resistance to the traffic due to the crosslinked structure of the film. Very resistant to detergents, disinfectants and alcohol.

**RESACRYL 2000** is particularly suitable for hospitals even in high traffic areas. It has high slip resistance (according to the American C.S.M.A. standards). Coefficient of friction 0.58 (ASTM 2047/75)

**RESACRYL 2000** is also suitable for the protection of conductive floors (it does not insulate the floor and allows the electric dispersion).

The film of **RESACRYL 2000** can be removed only with the stripper ECSTRA (15% solution).

### DIRECTIONS FOR USE

Thoroughly wash and rinse the floor. Apply one coat of **RESACRYL 2000**, wait until well dry and apply a second coat. Floor treated with **RESACRYL 2000** can be washed also with disinfectant or sanitizers (as SANNY, KEMIQUAT, TOCSAN CX or chlorine tablet).

For dry method maintenance, use a high-speed machine equipped with high speed pad (cream or natural fiber) and SPRAY NC or METALSPRAY.

To remove the film use ECSTRA at 15% concentration.

### TECHNICAL DATA

|                                        |                |
|----------------------------------------|----------------|
| Appearance                             | white emulsion |
| pH                                     | 8.5 ± 0.2      |
| Density                                | 1.032 g/ml     |
| Dry solids                             | 25%            |
| Active substance                       | 31%            |
| Coefficient of friction (ASTM 2047-75) | 0.58           |

### WARNINGS

Keep away from freezing.

#### Labelling



#### Warning

Causes serious eye irritation. May cause an allergic skin reaction. Harmful to aquatic life with long lasting effects.

Contains: Methylchloroisothiazolinone, Methylisothiazolinone

May produce an allergic reaction.

Read carefully the safety data sheet before use.



KEMIKA Spa - Sede operativa e stabilimento  
Via G. Di Vittorio 55 - 15076 Ovada (AL) ITALIA

☎ ++39 (0) 143 80494  
✉ info@kemikaspa.com

☎ ++39 (0) 143 823068  
🌐 www.kemikaspa.com