

02- FLOOR TREATMENTS AND MAINTENANCE LINE

C.M.1021-BLACK BLACK METALLIZED WAX

CHARACTERISTICS : the formulation of this product contains high biodegradable active principles. It is a metallized self brightening polyacrylic wax, containing polypropylene waxes emulsified under high pressure

- resistant to black scratches and people's passage;
- it forms a very hard film;
- very consistent degree of brightness;
- anti-slippery;
- quick drying times;
- suited for any kind of floors : PVC, rubber, linoleum, marble not lead polished, etc..

DILUTION AND USE :

- 1) deeply wash the surface to treat with FLOOR STRIPPER D.D.1002 or RINSE FREE FLOOR STRIPPER D.D.S.R.1003 or NO-RINSE SUPER STRIPPER S.D.1019 and let it dry completely;
- 2) before applying the wax, check the pH of the surface; if necessary, make the neutralisation washing the floor with an acid solution (ex. D.D.1007); apply the wax by clamp scrubber holding a rolled cloth or wax spreader (during spreading action, the wax must be drawn very well, it is important **working on small areas at a time, with movements making a big "S" on the floor, before in one side and after in the opposite one, in order to make a cover similar to a net**);
- 3) let it dry for about 60 minutes, making a well airy situation;
- 4) if necessary, apply a second or more emulsion layers (it depends on the situation of the treating floor : age, old treatments, people passage, porosity, etc).
- 5) Afterwards, maintain the surface with SPRAY CLEANER U.H.S.1022/SC or SHINE; wash it with NEUTRAL FLOOR DETERGENTE D.N.P.1001; these products allow a longer life of the wax.
In order to remove any kind of black scratch of traffic from the floor, and get new brightness to the floor, do a treatment with SPRAY BUFFING S.B.1022.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement Code(s): Nonhazardous

Supplemental Hazard statement Code(s): Contains 2-bromo-2-nitropropan-1,3-diolo; 5-COLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1). May produce an allergic reaction.
Safety data sheet available on request.

Precautionary statements: None in particular.

Contains: (2-methoxymethylethoxy)propanol, 2-bromo-2-nitropropan-1,3-diolo; 5-COLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1)

Safety data sheet available on request for professional users