



SYNTEKO NORDIC ELASTIC CLEAN'N COAT

Synteko Nordic Elastic CLEAN'N COAT is a special product for preparation of finished surface for recoating with Synteko Nordic Elastic finish

AREA OF USE:

for residential and commercial areas

PRODUCT PROPERTIES:

- Easy to use
- Easy to apply
- Quick drying
- Works on all waterborne finish
- Is not suitable to be used for cleaning without overcoating

TECHNICAL DATA:

Base material	Solvents less than 2% and water
Dilution of concentrate	5% (50ml in 1L water)
pH	Approx. 7
Shelf life	36 months in unopened container from production date (see package)
Storage	Store frost-free. Must be stored between +5°C and +30°C.
Package size	1L, 5L

DIRECTIONS FOR USE

1. In case that floor has been maintained with polish and wax a sample area has to be prepared
2. Adhesion test: choose a little spot at a unremarkable part of floor. Treat it as described below. Cut the finish carefully with a knife and try to peel off the finish from the cut. If the finish film does not detach, the whole floor can be recoated. If the finish can be peeled off we don't recommend to recoat the floor.
3. Apply Clean'n Coat on the floor. The concentrate is diluted 1:20 in water (50ml on 1L water).
4. Disperse using a mop and buff the floor with white, red or green pad – depending of age of the floor and kind of impurities. Rinse carefully with clear water and a mop. Let the floor dry completely.
5. Seal the floor with Synteko Nordic Elastic

HEALTH & SAFETY INFORMATION

Safety data sheet available for professional user on request. Detailed information and guidance is provided in our MSDS (Material Safety Data Sheet), available on www.synteko.com. The following only represents a selection of important information.

Our information is based on laboratory tests and is considered a guide in connection with choice of product and working method. As your working conditions are beyond our control, we do not assume any responsibility for the results. Our responsibility covers exclusively personal injury and damage to property, which actually have been proved subsequent to faults and defects in one of the products manufactured by us.