

## Tips for

# PERIODIC CLEANING OF FLOORS

In periodic cleaning the stubborn dirt and any protective agents are removed from the surface. The most common methods are surface cleaning and polish removing, which here means thorough removal of protectiveand care agents by machine methods.

A clean floor is protected or treated according to the instructions given for the floor material. Well-maintained floors maintain a beautiful appearance for a long time and create a comfortable space as well as facilitate cleaning.



STEP 1: **PLAN THE WORK** 



STEP 2:

MOVE FURNITURE AND CLEAR THE FLOOR FROM DIRT



STEP 3:

**REMOVE OLD POLISH** 



STEP 4:

POLISH THE FLOOR

#### Floor polish removal

#### STFP 1:

#### **PLAN THE WORK**

Clear the area and identify the surface material. Depending on the floor material, choose suitable polish remover and the color of the pad.

#### STEP 2:

#### **CHOOSE THE RIGHT MACHINE AND EQUIPMENT**

Do polish removal with a single-disc machine and a pad in good condition. Remove the solution with a wet vacuum cleaner carefully.

#### STEP 3:

#### **CAREFULLY CLEAN THE AREA**

If the polish remover is rinse-free, a moist mopping of the floor is sufficient. If the remover demands rinsing, apply clean water on the floor and vacuum the floor with a wet vacuum cleaners.

### PRO TIP FOR POLISH REMOVAL

Before starting the floor polish removal the most important thing is to identify the floor material. This prevents damaging the floor by making sure to use the correct products.

Give the floor the time needed for drying up before applying the new floor polish.

#### Kiilto Linoli

A polish remover agent for linoleum, rinse-free with a mild odor. *Product code: T7048.005, 3 x 5 l* 

#### Kiilto Base Total

A very effective polish remover agent for alkaline resistant surfaces. Requires careful rinsing, mild odor. *Product code:* 41085,  $3 \times 5 l$ 

#### Kiilto Remo Green

A polish remover for alkaline resistant surfaces, rinse-free. Non-perfumed. *Product codes:* 41075, 3 x 5 l / 41071, 6 x 1 l







#### **Polishing**









#### **BE SURE THE FLOOR IS CLEAN**

The surface needs to be clean and complitely dry before applying the polish. Select the polish according to desired gloss level.

#### **WORK SYSTEMATICALLY**

Make sure to apply the same amount of the polish all around on the surface.

## PRO TIP FOR POLISHING

Reserve time! To ensure the beautiful result, apply the polish in thin layers and apply the new layer only when the pervious layer is dry.



#### Kiilto Silk Matta

A matt floor polish, high chemical and hand sanitizer resistance. Excellent durability, gloss level 1/4. *Product code: 41035, 3 x 5 l* 

#### Kiilto Silk Semi

A low gloss floor polish, can also be used as a primer polish. Especially for heavy-duty applications. Excellent durability, gloss level 2/4. *Product code:* 41045,  $3 \times 5 l$ 

#### Kiilto Silk All

Easy to apply and maintain, level of the gloss can be adjusted by the number of layers. Gloss level 3/4. *Product codes:* 41055,  $3 \times 5 \cdot l / 41051$ ,  $6 \times 1 \cdot l$ 

#### Kiilto Silk Gloss

A high gloss floor polish, easy to apply and maintain. Especially for heavy-duty applications. Recommended to use for floor treated with Kiilto Kisu BT, gloss level 4/4. *Product code:* 41065,  $3 \times 5 l$