

pandomo<sup>®</sup> sp-bc

# Base cleaner

Base and intermediate cleaning of PANDOMO®

Floors, which have been treated with PANDOMO<sup>®</sup> SP-GS Silk gloss sealer or PANDOMO<sup>®</sup> SP-PS water based PU-Sealer

Solvent based intensive cleaner

Removes tenacious stains

Can be diluted with water

Low foam forming



Manufacturer with certified quality system as per DIN EN ISO 9001 ARDEX GmbH 58430 Witten · P.O. Box 6120 GERMANY Telephone: +49 (0) 23 02/664-0 Telefax: +49 (0) 23 02/664-437 kundendienst@ardex.de www.ardex.de

# pandomo<sup>®</sup> SP-BC Base cleaner

#### Use:

Interior

PANDOMO® SP-BC Base Cleaner Light alka-line cleaner to remove PANDOMO® SP-GS Sealer.

As an intensive cleaner to clean areas which have been sealed with  $\mbox{PANDOMO}^{\circledast}$  SP-PS PU-Sealer.

#### **Properties:**

- Can be cleaned easily with water
- Low foam forming
- Can be applied with machines

#### **Application:**

#### **Removal of PANDOMO® SP-GS Sealer:**

Dilute PANDOMO<sup>®</sup> SP-BC Base Cleaner with water in the ratio 1:5 and apply by means with a mop. After 10 minutes test the surface if the sealer can be removed. Do not let it dry. Treat the surface with water and a smooth brush or a white or beige pad with the single disk rotary machine. Remove the sealer with a vacuum cleaner. Please rinse with clean water until all rest is removed. After full drying polish the surface with a 3 disc polishing machine (Trio Laegler) with a 120 grid.

The subsequent treatment is than done with PANDOMO<sup>®</sup> SP-SL Stone oil and PANDOMO<sup>®</sup> SP-GS Sealer (see technical data sheets).

### Base cleaning of surfaces with $\ensuremath{\mathsf{PANDOMO}}\xspace^{\circ}$ sealer:

Dilute PANDOMO<sup>®</sup> SP-BC Base Cleaner in the ration 1:10 with water and apply with a mop, let the liquid work for approx. 2 minutes.

Do not let it dry if needed add more  $\ensuremath{\mathsf{PANDOMO}}\xspace^{\ensuremath{\$}}$  SP-BC Base Cleaner.

Then add water and brush the surface with a smooth brush or with a white or beige pad single disc machine. Clean and vacuum the surface with clean water until all remains have been revomed.

#### Important:

PANDOMO<sup>®</sup> SP-BC Base Cleaner cannot be used for permanent maintained. Please do not let the liquid dry or leave the surface to long exposed. Larger areas should be worked in segments. Do not expose the surface long time with heavy single disc machines and high pressure. Delicate substrate such as marble, varnish wood and wallpaper have to be protected.

#### Suitable clenaing tools:

Lux Uniprof (weiße Bürste) Dr. Schutz CC- Hartbodenreinigungsgerät HR 1000 Kärcher Scheuersaugmaschine BR 400

#### Maintenance cleaning:

 $\ensuremath{\mathsf{Please}}$  use  $\ensuremath{\mathsf{PANDOMO}}\xspace^{\ensuremath{\mathbb{R}}}$  SP-CR Maintenance and repair cleaner.

#### General:

Avoid heavy trafficking within the first days; this will result in a much longer lasting floor.

#### Health and safety/disposal:

Keep out of reach from children

Container and content/dispose according to local/regional/national and international laws.

# Techncal data according to ARDEX quality standards:

| Material requirement:         |   |
|-------------------------------|---|
| Removal of<br>PANDOMO® SP-GS: | approx. 50 ml/m <sup>2</sup>  |
| Base cleaning:                | approx. 25 ml/m <sup>2</sup>  |
| Density:                      | approx. 1,0 g/cm <sup>3</sup>   |
| PH-Value:                     | approx. 9   |
| Flashpoint:                   | > 65°C  |
| Appearance:                   | liquid, clear   |
| Water solveable:              | completely  |
| Application<br>temperature:   | approx. +15 - + 25°C<br>Reduce floor heating or switch                        |
| Marking acc.<br>GHS/CLP:      | None  |
| Marking acc.<br>GGVSEB/ADR:   | None  |
| GISCODE:                      | diluted: GG 20<br>undiluted: GG 30  |
| Packaging:                    | Plastic container 5 L net   |
| Storage:                      | cool, but free from frost.<br>Close tightly after usage.                      |
| Shelf life:                   | can be stored for approximately 12 months in dry rooms in unopened packaging. |

We assume the warranty for the perfect quality of our products. Our handling recommenda-tions are based on trials and practical experience; they can, however, only be regarded as general advice without a quality warranty, as we have not influence on work site conditions and the execution of the work. Country specific recommendations, depending on local standards, codes of practice, building regulations or industry guidelines, may affect specific installation recommendations