

WAKOL D 3073 Universal Primer

Product Data Sheet

Description

Solvent free acrylic primer for priming porous and non porous subfloors prior to the installation of underlayments and wood floorings.

Special Features

- Ready for use
- Fast drying
- Excellent dust binding
- Improves bonding properties
- Easy to spread
- Excellent coverage
- Good penetration
- For radiant heated floors

Properties

Base:	Dispersion of polyacrylates
VOC content:	none
Cleaning agent	Water before primer cures
Application:	use Loba microfibre roller # 60-80 or # 120
Coverages:	approx. 280 sq ft / gal
Climate conditions at work site:	60°F to 75°F, 40% to 65% relative humidity
Drying time:	approx. 10 - 30 minutes on concrete and other substrates, not being sensible to moisture; minimum 24 hours gypsum based and other subfloors, being moisture sensible
Shelf life:	1 year in unopened container at 70°F

Subfloors

All surfaces shall be dry, smooth and level. They must be structurally sound, solid, well fastened, clean and free from dust, oil, grease, paint, wax, old adhesive. Check for curing and parting compounds, surface hardeners and sealers which are known to interfere with the adhesive bond to concrete, as well as loosely bonded toppings, primers or any other deleterious substances that may prevent or reduce adhesion.

Prior to the installation check any subfloor properly according to NWFA guidelines.

Do not use WAKOL D 3073 on subfloors with hydrostatic pressure.

Application

Shake WAKOL D 3073 well before use. Apply the primer evenly using Loba microfibre roller # 6080 or # 120. Avoid any pool formation.

Allow primer to dry completely according to moisture sensitivity of the subfloor before applying any underlayment or installing wood floorings.

General Information

Do not use primer below grade with hydrostatic pressure. Acclimatize materials during cold periods properly.

Whenever possible, test areas are recommended, to ensure the suitability of the product for the intended use. This should include the floor finishing / covering.

Disclaimer

The responsibility of the suitability of the primer for each individual case cannot be assumed, as the manufacturer has no influence on the proper application of the adhesives by the installer and or contractor. The directions for use were established on the basis of research, experience and tests believed reliable. Any liability on the part of the seller cannot be derived therefrom, verbal information is subject to written confirmation.