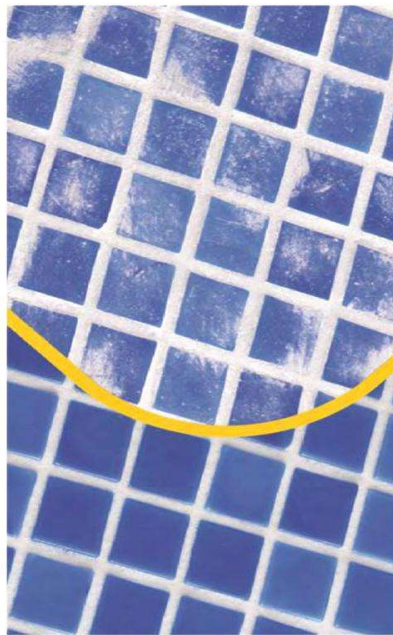




Detergent: Dinokoll Cleaner



- **Detergent:**
 - Professional acid detergent to removing residues after tile laying for indoor and outdoor application.
- **Application:**
 - For removing cement-based residues (glues, sealants or mortars) from floor and wall.
 - For cleaning efflorescence's caused by soluble salt rising to the surface of tiles and joints.
 - To remove cement, lime stone and calcareous and grout residues.
- **Instructions:**
 - Scrubber
 - Abrasive sponge
 - Must be used wearing protective goggles and gloves.
 - Before cleaning with detergent rinse and wait for the total drying.
 - First test the actual resistance to acids in all materials to be treated, then started.
- **Consumption:**
 - 150-200 gr / m²



TECHNICAL DATA	
appearance	Green liquid
storage	≈12 months in the original packaging
warning	Protect from frost. Avoid direct exposure to sunlight and sources of heat
Water dilution ratios	All ratios
PH	≈1
Temperature range for application	From +5 °C to +35 °C
Reaction	Immediate
Cleaning with water	≈5 – 15 min.
coverage	≈0.1 – 0.3 kg/m ²



Diskoll



- **Diskoll:**
 - Diskoll ready adhesive is an adhesive based on acrylic emulsion resins with the characteristics specified in the table below, and it is generally referred to as (Do-It-Yourself) adhesives in the world.
 - Therefore, logically, this adhesive is not recommended for general and general purposes of buildings and projects, and it is better to use powder adhesive in such cases.
 - Paste adhesives can be used to optimize the preparation time for immediate and small uses.
 - According to the standard criteria, two types of paste adhesives are recommended as follows:
 - 1- paste adhesive (DIT) DISKOLL (10) for installation of tile, ceramic and stones.
 - 2- paste adhesive (D2TE) DISKOLL (20) for installation of tile, ceramic and stones in low humid areas.

- **Application:**
 - The ready to use adhesive is suitable for performing the necessary tasks in installing ceramic and stone tiles on surfaces
 - Can be used to install ceramic tiles on stone, ceramic and cement surfaces
 - It can be used for special purposes and to the extent of installing ceramic tiles in the optimal use of time in the preparation of the adhesive
- **Privilege:**
 - Ready to use without adding other ingredients
 - Strong adhesion, resistant and flexible against the settlement and vibration of the building
 - Easy and convenient implementation
 - relative resistance against moisture and water according to the standard specified in the table below



Specifications	DISKOLL 10	DISKOLL 20
Color	White	White
Density	1.5 g/cm ³	1.6 g/cm ³
Resistance to water	Poor	Good
Adhesion strength – EN 1324	> 2 N/mm ²	> 2 N/mm ²
Open time	20 minutes	30 minutes
Slip	< 0.5 mm	< 0.5 mm
Working Temperature	5-35	5-35
Time for bonding	2-3 days	2-3 days
Ready to use	7 days	7 days
Storage conditions	6 months in dry and cool places	6 months in dry and cool places