

Chemical resistance

CODEX RESIST

Rapid setting cement grout mortar for coverings with high mechanical loads and joint widths from 2 to 15 mm



Ammoniac	++
Acetone	++
Formic acid 5%	-
Petrol / motor vehicle gasoline	++
Brake fluid	++
Calcium hydroxide sol. saturated	++
Sodium hypochlorite	++
Diesel	++
Demineralized water	++
Acetic acid 10%	-
Ethanol	++
Ethyl acetate	-
Glycol	++
Potash saturated 20%	++
Hydraulic oil	++
Isopropyl	++

Lactic acid 2 %	+
Lactic acid 5 %	+
Caustic soda, saturated 20 %	++
Sodium chloride, saturated	++
Sodium sulphate, 10 g/l	++
Oil / motor oil	++
Oil, plant-based	++
Phosphoric acid 5 %	+
Phosphoric acid 10 %	-
Nitric acid 3 %	+
Hydrochloric acid 3 %	-
Sulphuric acid 3 %	+
Silicone oil	++
Turpentine oil	++
Hydrogen peroxid 30%	++
Citric acid, saturated 10%	-

- ++ Resistant = after 28 days in the medium no softening or destruction
- + Relatively resistant = resistant in case of temporary, repeated exposure
- Not resistant

Testing is performed on specimen cured for 7 days, which were stored for a period of 28 days in the respective medium at room temperature.