



## Product Information Sheet

Top Ceram® RAK300

### Specification

Chemical basis: modified silicon dioxide

Layer thickness: approx. 300 nm

Water resistance: approx. 90° (20µl)

Oil resistance: no

Slip angle: < 25°

Temperature stability: 150°C permanent

Chemical stability: between pH 1 and pH 13

Weather resistance: 3500 h pursuant to ISO 11507 A

Durability (mechanical): > 100,000 cycles pursuant to ISO 11998

Salt water resistant: yes

Transparency: 100%



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Storage stability: 2 year

Temperature sensitivity: -3°C to 30°C

Consumption: 5 ml/m<sup>2</sup>

Application: Drops of the liquid are applied either on a slightly absorbent cloth or directly to the substrate. Polish until the surface is dry and free of visible streaks. The coating is waterproof after 12 hours and fully cured after 24 hours.

Standard unit size: 1,5,20,200,960 l  
bespoke own labelling and fulfilment service

Top Ceram® RAK 300 is based on non-flammable solvents. It is a non-hazardous material according to ADR and IATA. This complex technology does not permit dilutions.

Please observe the relevant safety data sheet when using Top Ceram® RAK 300.