

| Name | KTX 05 | KTX 05 strong | KTX 07 | KTX 06 | KTX 20 | KTX 30 |
|--|---|---|--|--|---|---|
| System: | sacrificial | sacrificial | permanent | permanent | permanent | permanent |
| Type: | microcrystalline wax | microcrystalline wax | synthetic | synthetic | polymer | polymer isomorphous |
| Durability: | 7 years | 5 years | 20 years | 10 years | 20 years | 10 years |
| Number of washing cycles: | 1 | 1 | 100 | 50 | multiple | multiple |
| Approximate thickness of dry coating: | 2 layers | 1 layer | 2 layers 150 – 200 µm | 2 layers 150 – 200 µm | 1 layer 8 – 24 µm | 1 layer 2 – 5 µm |
| Drying time at 22°C: | approx. 1 h | approx. 1 h | approx. 2 – 4 h | approx. 2 – 4 h | 0,5 – 1 h | 0,5 – 1 h |
| Fully cured after: | 24 h | 24 h | 7 h | 7 h | 7 days | 7 days |
| Substrates: | plaster, brick, concrete, granite, travertine, sandstone, ceramics, plastics, metal, wood, paint coatings | absorbent substrates: brick, clinker, plaster, concrete, granite, travertine, sandstone, paint coatings | plaster, brick, clinker, concrete, granite, travertine, sandstone, ceramics, plastics, metal, wood, paint coatings | plaster, brick, clinker, concrete, granite, travertine, sandstone, ceramics, plastics, metal, wood, paint coatings | polycarbonates, steel, EP or PU coatings, varnish coatings, industrial paints, ceramics | glass, polycarbonates, steel, varnish coatings, EP or PU coatings, industrial paints, ceramics, granite |
| Graffiti removal method: | hot water washer | hot water washer | water/ chemical remover | water/ chemical remover | chemical remover | chemical remover |
| Finish: | delicate gloss | delicate gloss | glossy/matte/color | glossy/matte | glossy | glossy |
| Colour: | transparent | transparent | transparent, RAL colour ranges | transparent | transparent | transparent, neutral |
| IBDiM approval | yes | - | yes | - | - | yes |
| Theoretical application rate* | 6,5 – 3,3 m ² /l 154 – 303 ml/m ² | 20 – 11 m ² /l 50 – 90 ml/m ² | 10 – 6 m ² /l 100 – 167 ml/m ² | 10 – 6 m ² /l 100 – 167 ml/m ² | 45 – 15 m ² /l 22 – 67 ml/m ² | 111 – 66 m ² /l 9 – 15 ml/m ² |

*) Theoretical application rate – is the approximate minimum-maximum output depending on the type of surface the coating is applied to – e.g. very smooth, unabsorbent surfaces like steel or plastic application rate will be lower than on absorbent substrates such as sandstone or concrete. Practical application rate is dependent on the conditions during application, the method of application, shape and roughness of the surface as well as its absorbency and wastage during application.