

## TECHNICAL DATA SHEET

Date of issue: 2020

### CRAQUELE

#### DESCRIPTION

Transparent water based one component varnish suitable for decorative effect of craquele. It makes the final surface through cracks that are created to be like it is old and cracked from time.



#### TECHNICAL CHARACTERISTICS

<b>Density</b>	: 1.00-1.03 (EAOT EN ISO 2811 20°C)
<b>Viscosity</b>	: 3500-5000 mPas (ASTM D2196-86 25°C)
<b>Thinning</b>	: The product is ready for use and it is applied without dilution
<b>Coverage</b>	: 4 - 8 m <sup>2</sup> /lt per layer
<b>Drying time</b>	: Touch dry after 2-4 hours
<b>Packaging</b>	: 750ml
<b>VOC (Volatile Organic Compounds)</b>	: EU limit value for this product Category A: "1", Type:WB, Decorative effect coatings: 200g/l (2010). This product contains max 100g/l VOC.
<b>Painting tools</b>	: Brush Remove as much paint as possible from the equipment in the container and clean it immediately with hot water and soap.
<b>Conditions of application</b>	: Do not apply at temperatures below 10°C and above 35°C.
<b>Storage</b>	: Store at temperatures from 5°C to 40°C. Close the container after every use.



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### APPLICATION

#### Stir well before use

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Surfaces must be clean, dry and free from foreign objects and substances.

Apply the surface with paint in the shade you like and let it dry. This is the base color of the crackled surface you will create. Then apply a coat of CRAQUELE by brush in one direction only (do not cross or apply twice in the same area). After the surface is dry thoroughly, apply the final coat with paint in the shade you like.

After a few minutes a cracking will appear on the final surface creating the effect of craquele and the basecoat will start to be obvious through cracks.

The effect of cracking that you create depends on the way the final surface is painted.

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### HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult TETRALUX Safety Data Sheets and follow all local or national safety regulations.