

## Kapci Crackle 1200

### 1- Product properties

Kapci Crackle 1200 is a product which offers distinct and homogeneous cracking effect. It is produced as transparent or colored crackle finish. For better protection we recommend applying of Kapci Nitrocellulose varnish 7300 over Kapci crackle 1200.

|               |   |
|---------------|---|
| Viscosity     | 11-25 sec/Ford cup 6                                  |
| Solid content | 11-34 %   |
| Density       | 0.88-1.00gm/cm <sup>3</sup>                           |
| Elasticity    | good  |
| Gloss         | Matt  |
| Coverage      | 10-12 m <sup>2</sup> /kg (Dry film thickness 20-30 μ) |

### 2- Products for application

Kapci Crackle 1200  
Kapci 200 Nitrocellulose paint  
Kapci 525 Nitrocellulose thinner

### 3- Suitable substrates and surface preparation

Kapci Crackle 1200 is recommended for application over metal and wooden surfaces after proper priming. All new or already painted surfaces should be free from dust, grease and waxes.

### 4- Mixing ratio

|                                  |      |
|----------------------------------|------|
| Kapci Crackle 1200               | 100% |
| Kapci 525 Nitrocellulose thinner | 30%  |

### 5- Method of application

Kapci 200 Nitrocellulose paint (refer to the product TDS) should be applied prior to spraying Kapci Crackle 1200. Dilute Kapci 1200 by adding 30% Kapci 525 NC thinner and apply over Kapci 200. For better protection we recommend finish with NC varnish Kapci 7300 (refer to the product TDS) over Kapci Crackle 1200.

Tools: Spray gun

### 6- Drying at 25°C

|                     |           |
|---------------------|-----------|
| Initial drying time | 20-30 min |
| Complete dry        | 1 h       |

### 7- Color

According to Kapci color chart

## 8- Expiry

3 years from production date in original container at 20°C.

## 9- Material safety data

When use these products it is required to comply with the national regulations for health and safety.