



# StoneCare Canada Corporation

Complete Stone and Ceramic Care



## No. 22 Cool Impregnation

1 litre covers up to 100 m<sup>2</sup> (1000 ft<sup>2</sup>) depending on surface

### For

- Ceramics, Clinker, Concrete, Concrete Brick, Solid Concrete, Exposed Aggregate Concrete • Natural Stone (Marble, Granite, Limestone, Sandstone)
- Plaster, Porcelain Tile • Terracotta, Terrazzo

### Special Features

- For interior and exterior use!
- Does not contain wax, silicone, or acrylic

### Application

- Preclean with Finalit No.1 Intensive Cleaner
- Rinse thoroughly with water
- Apply Finalit No.22 Cool impregnation undiluted to the clean and dry surface (1-2 times depending on surface absorbing capacity) spreading it evenly
- Apply either with a white woolly washer, paint brush, roller, or spray on
- In the case of over- application wipe away excess immediately with a soft, dry cloth
- Drying time is up to one hour
- Gloss can be achieved by polishing with a white pad



### Characteristics

- Treated surfaces are hydrophobic (water-repellent), UV-resistant, stain-resistant, salt-resistant
- Safe for food preparation areas
- Colourless impregnation, does not change the look of the treated surface
- Closes pores, capillaries and soaks into the treated material up to a depth of 2 mm, depending on the absorbing-properties of the material
- Does not change the physical ratios of the material in any way. The breathing activity, colour, and steam permeability stay unchanged
- Resistant against diluted alkalis and acids
- Gives optimum protection against driving rain, and all weather conditions

LEED-NC 2.2 EQ Credit 4.2: Low-Emitting Materials: Paints and Coatings

Product VOC Content (g/L): 0

Allowable VOC Content (g/L): 100

Source of VOC Data: Manufacturer's Safety Data Sheets

Finalit StoneCare Canada Corporation  
is an official licensee of Finalit®

Komplett-Steinpflege GmbH  
40 years of experience in stone masonry

Finalit StoneCare Canada Corporation  
No. 731, 27 St Clair Avenue East  
Toronto, ON M4T 2N5

Finalit StoneCare Canada Corporation  
145 Brandy Road  
Foster, QC J0E 1R0

office: lise.spina@finalitstonecare.ca  
office: doug.baillie@finalitstonecare.ca  
http:// www.finalitstonecare.ca



StoneCare Canada Corporation

Complete Stone and Ceramic care

## No. 22 Cool Impregnation Continued

### Technical Data

- **Base:** Synthetic polymers as colloidal suspension in a solvent, free of aromas, mild odour
- **Colour:** Transparent
- **Solid Content:** 16 %  $\pm$  0.5 %
- **Viscosity:** DIN 4 mm 11-12 sec./+22° C
- **Density:** 0.830 - 0.840 kg/l at +22° C
- **Flash Point:** > +21° C
- **Reaction to frost:** Not sensitive to frost but clouding and crystallisation begins at temperatures below +10° C. In such a case the material in the original container must be heated up to the material processing temperature of +60° C.

### Packing

- 1L, 5L and 25L Metal Container

### Storage

- Protect from frost. Recommended shelf life: 1 year after opening in original container.

LEED-NC 2.2 EQ Credit 4.2: Low-Emitting Materials: Paints and Coatings

Product VOC Content (g/L): 0

Allowable VOC Content (g/L): 100

Source of VOC Data: Manufacturer's Safety Data Sheets

The information in this leaflet is based on careful tests in our laboratories and gained from practical experience, however without prejudice. It is recommended that you determine by your own tests if the product is suitable for the intended purpose. Our company cannot accept any liability for damages resulting from improper use of this product.