

# DINITROL SIM DEVELOPER

## Crack Indication

DINITROL SIM DEVELOPER is a titanium-oxide slurry used as the third step in the SIM crack indication system used for all types of metal, glass, ceramics and most types of plastic. Use the three components in combination to locate cracks or pores.

» **White**

» **Part of the crack indication SIM System**

» **High precision indication**

» **Easy removed**



### DINITROL SIM DEVELOPER

Art. No.	Size	Package	Color
11215	400 ml	Spray can	White

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## Technical Details

### Product description

DINITROL SIM DEVELOPER is a titanium-oxide slurry used as the third step in the SIM crack indication system used for all types of metal, glass, ceramics and most types of plastic. Use the three components in combination to locate cracks or pores.

### Applications

DINITROL SIM DEVELOPER is used in the DINITROL SIM Crack Indication system.

### Method of Use

DINITROL SIM DEVELOPER is applied by spraying from the spray can.

### Pre-treatment substrates

DINITROL SIM DEVELOPER is applied after cleaning with DINITROL SIM Cleaner and application of DINITROL SIM Indicator is applied. For additional information, please consult DINOL GmbH.

### Storage

The product should be stored at temperatures between + 10°C and +30°C. Stored in a cool and dry place, the product has a shelf life of at least 2 years in the unopened original packaging.

### Safety precautions

Additional information can be found in the safety data sheet.

### Transportation

Additional information can be found in the safety data sheet.

## Technical Data

Colour	milky white
Appearance	fluid
Density at 23°C	950 kg/m <sup>3</sup>
Recommended film thickness wet	400 µm
Flash point of active content	> 50°C
Flash point of spray content	> 0°C
Available in	400 ml Spray can

### Hazards identification

#### 2.1. Classification of the substance or mixture

GB CLP Regulation

Aerosol 1; H222-H229; Eye Irrit. 2; H319; STOT SE 3; H336

**For all relevant safety advices please read the material safety data sheet or the packaging label.**