

**ARTICLE : PP 0600 - PP 0606**

**PRODUCT : PRO-Paint Chalk spray (Luminous)**

## Description

*PRO-Paint Chalk spray is a highly visible temporary marking, lime-based paint.*

*Very environmentally friendly, it does not harm plants and the like. As a result very suitable for marking temporary events such as fairs, sporting events, funfairs, emergencies etc. Due to the environmentally friendly substances it is also exceptionally suitable for horticulture and agriculture. Including safety cap. Lifespan of several days to weeks, depending on layer thickness, substrate, weather influences and wear. Excellent covering ability. Suitable for application on substrates such as metal, concrete, asphalt, stone, wood, masonry, grass etc.*

## Applications

Sporting events	Fairs
(Sports) fields	Golf courses
All temporary events or where the paint has to be/may be temporary visible	

## Product references

Based on lime	Environmentally friendly, not harmful to human health
Fast drying	180° valve (can be used upside down)
Fluorescent	Safety cap
High covering ability	

## Physical and Chemical Properties

Contents	:	500 ML
Base	:	Lime/ chalk
Colour	:	Luminous orange, luminous blue, luminous pink, luminous red, luminous yellow, luminous green and white
VOC content	:	Approximately 58 m/m %
Solids content	:	Approximately 42 m/m %
Use	:	1 to 2 m <sup>2</sup> per 500ml, depending on substrate and application
Drying time	:	Dry after approximately 10-20 minutes (Depending on ambient temperature, humidity and layer thickness)
Storage / Shelf life	:	At least 12 months in tightly closed original packaging on dry, cool and frost-free place.
General	:	Do not use below 10°C. Do not apply outside if threatening rain, frost or in full sunlight. Never place aerosol can on heat source.

## Instructions for use

**Before use, carefully read the directions on the packaging and act accordingly.**

The surface should be clean, dry and free of grease. Cover the surrounding area if desired. The aerosol can should be at room temperature. Ideal processing temperature 15 to 25°C. Shake the aerosol can well for 2 minutes before use and spray a sample. Distance to the surface to be treated should be approximately 25 to 30 centimetres. Also shake occasionally during use. You can use this aerosol can upside down. After use, clean the valve (turn aerosol upside down and press the nozzle for approximately 5 seconds).