

## PRODUCT DATA      CLEANER PEGAGRAFF HYDRO

**Andrews Coatings Ltd**  
Carver Building  
Littles Lane  
Wolverhampton  
West Midlands  
WV1 1JY

**Tel. 01902 429190**

info@mathysdirect.co.uk  
www.mathysdirect.co.uk

### DESCRIPTION

Thixotropic cleaning liquid.

### MAIN PROPERTIES

Active and quick removal of most graffiti on a substrate treated with Pegagraff-Hydro. It is not advised to apply this product on a painted substrate that is not protected by an anti-graffiti product, or on porous materials like for instance bricks, cement rendering, plaster, etc. Cleaner Pegagraff Hydro has no aggressive influence on the substrate, but is dangerous for old unprotected paints.

### RECOMMENDED USES

Can be used to remove graffiti on Pegagraff Hydro and to clean non-painted substrates that have been contaminated with graffiti, like for instance marble, smooth concrete, metal and non-porous materials.

### TECHNICAL DATA

Appearance: Gel  
Colour: Colourless  
Density:  $\pm 1.1 \text{ g/cm}^3$   
Solids Content: In volume:  $\pm 24\%$  in weight /  $\pm 10\%$  in volume  
VOC-content: 647 g/l  
Flashpoint:  $> 39^\circ\text{C}$ , flammable

### DIRECTION FOR USE

Application conditions: apply in a well-ventilated area.

Cleaning tools: water or thinner

- Apply the cleaner with brush and let it stand for 1 to 3 minutes.
- Remove the graffiti:
  - a) Wipe away with soft brush.
  - b) Wipe away with a hard nylon brush (especially in case of structured substrates) = preferred application method.
  - c) With high pressure.
- If necessary, this treatment should be repeated.
- Rinse thoroughly with water.

### Remarks:

- The cleaner may not longer stand than 10 minutes to avoid attack of the Pegagraff Hydro.
- During cleaning, please keep the environmental regulations into account (see Material Safety Data Sheet for more information).
- Wear appropriate safety clothes.
- Mix the product well before application.

### SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

### SHELLIFE / STORAGE CONDITIONS

5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between  $5^\circ$  and  $35^\circ\text{C}$ .