

GRAFFINET DC

NEUTRAL CLEANER FOR PAINTS, GRAFFITI, MARKERS
& GLUES ON MOST TYPES OF SURFACE

GRAFFINET DC is a pH neutral cleaner with penetrating proprietary properties for the removal of paints, graffiti, markers or glues on porous or non-porous surfaces. Its efficiency helps to eliminate most types of paint including oil based, water based, polyurethane paints, varnish, printing ink, synthetic resins and glues, etc. on a wide range of surfaces.

GRAFFINET DC does not contain halogenated or chlorinated solvents.

On a porous surface GRAFFINET DC should be used pure and applied with either a brush, sprayer, cloth or roller. It should be left for between 5-20 minutes when the lifting of the paint should be visible. The area can be rinsed with water or brushed without water. If rinsing with low pressure water then brushing will also be required however no brushing should be required if rinsing with high pressure water.

On a non-porous surface GRAFFINET DC should be used pure and applied with either a brush, sprayer, cloth or roller. It should be left for between 2-10 minutes (or longer) when the lifting of the paint should be visible. The area can be rinsed with water, brushed without water or wiped. If rinsing with low pressure water then brushing will also be required however no brushing should be required if rinsing with high pressure water.

Appearance.....Clear liquid
Density.....1.02
Solubility.....Poor in water
Reaction.....Neutral
pH.....7