



HEXAFOR™ AGR60

ANTI-GRAFFITI COATING FOR MASONRY SURFACES

DESCRIPTION

HEXAFOR™ AGR60 is a specially formulated water-based coating that resists to graffiti and does not allow either spray paint or marker pen to penetrate and damage the surface. It is the best for protection of masonry such as concrete, brickwork, limestone and sandstone to preserve their natural beauty. Appropriately formulated can also offer protection to painted surfaces. **HEXAFOR™ AGR60** strongly resists to UV light; it prevents yellowing and it will not crack or peel off from the treated surface. Graffiti are easily removed by using common removers or steam.

SPECIAL FEATURES

- ❖ Ideal for many surfaces
- ❖ Anti-graffiti
- ❖ Water based
- ❖ Environmental friendly
- ❖ Short chain (C6) technology
- ❖ Meets the goals of the voluntary U.S. EPA 2010/2015 PFOA Stewardship Program
- ❖ Targeted below LOD for PFOA (**PFOA free***)

APPLICATIONS

HEXAFOR™ AGR60 should be diluted to 25% in water and then applied to a proper surface by low-pressure deck sprayer, saturated brush, roller or by mop application.

TECHNICAL INFORMATION

APPEARANCE	Yellow viscous liquid
IONIC NATURE	Cationic
pH	3,5 – 5,0
FLASH POINT	>100°C (>212°F)
BOILING POINT	About 100°C (212°F)
SOLID CONTENT	17 - 19% (wt)

TECHNICAL SPECIFICATION

- ❖ Solid content: 17 – 19%
- ❖ pH: 4 – 5,5

STORAGE AND STABILITY

HEXAFOR™ AGR60 is stable for six months if stored in the original and closed drums or tanks at temperatures of 4 – 45°C (39 – 113°F). If frozen let it to return to room temperature. Both the concentrated product and the diluted solution must be stirred before use because some settling may occur.

PERSONAL SAFETY

HEXAFOR™ AGR60 does not contain toxic substances. Please carefully read the current Safety Data Sheet for a safety use of the product.

PACKAGING

- ❖ Kg 50 – Drum
- ❖ Kg 200 – Drum
- ❖ Kg 1000 – Tank



Certificate N. EN1339

MAFLON SPA

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TECHNICAL DATA SHEET



SURFACE PREPARATION

Ensure that all surfaces are clean and free from oils, residue, dirt or other contaminants. Let the surfaces to dry after cleaning.

WEATHER

Do not apply **HEXAfor™ AGR60** if rain is expected. Do not apply if temperature is below 10°C or humidity is above 85%.

LOW-POROSITY SURFACES

Apply 1-2 coats taking care to avoid drips and runs. Apply the second coat wet on wet, however by no more than 10 – 20 minutes.

HIGH-POROSITY SURFACES

Apply 2-3 coats taking care to avoid drips and runs. Apply the second and the third coat wet on wet, however by no more than 10 – 20 minutes.

GRAFFITI REMOVAL

Removal should be performed using high pressure hot water cleaning equipment. Extreme care should be taken to not etch and damage soft surfaces such as limestone and rammed earth when using high pressure equipment.

* Wherever the term "PFOA Free" is used in this data sheet, it means that the content of PFOA is less than the limit of detection (20ppb).



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