



FLASH

NANOSCOPIC VARNISH FOR HEADLIGHTS AND TRAFFIC SIGNS

THE PROFESSIONAL RANGE

USES

For headlights:

A protective varnish for your headlights after a renovation with **CLEAR RENOV.**

FLASH contains a nanoscopic protector (impalpable film) that protects surfaces against tarnishing due to dirt, limescale and other deposits that tarnish and alter your headlights. **FLASH** prevents the adhesion of water drops.

For traffic signs:

FLASH is used to build back the reflective film on traffic signs. **FLASH** avoids breaking the reflective film (honeycomb).

CONDITIONS OF USE

FLASH dries in a few minutes giving a glossy finish without scratches or irregularities. It deposits a nanoscopic fluorocarbon film on the surfaces which modifies the tension (no sticky residue or deposit) and prevents all types of dirt.

INSTRUCTIONS

For headlights:

Apply in 2 passes (let the first pass dry before making another pass) on a dry surface by spraying, with a soft, clean cloth or sponge. Polish immediately with a soft, dry cloth. The second pass allows an optimal efficiency.

For traffic signs:

- **If the sign is tagged:** first clean the substrate with **TAG CLEANER** wipe and then rinse.
- **For classic dirt:** use **ROXY 90** wipe and rinse.

After rinsing, wipe the surface with a soft cloth. Spray **FLASH** evenly over the entire surface of the sign and allow drying. Do not apply in rainy weather.

LEGISLATION

Biodegradability > 90%, in accordance with Decree 77/1554 and 77/1555 of 28-12-77

STORAGE

1 year in its original packaging, protected from freezing and high temperatures.

PACKAGING

Case 12x1 Litre.
Case 20x250ml (sprayers).
Case 12x500ml (sprayers).

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