

TRAFFIC 200

ROAD SIGN PAINTS



7 good reasons for using TRAFFIC 200

1. Based on **acrylic** resins in solvent phase.
2. **Covers** well.
3. Very good **adhesion** on road surfaces.
4. Good resistance to traffic, U.Vs., **bad weather** and **impacts**.
5. **5 colours**: white, blue, yellow, red and black.
6. A **matt finish**.
7. Dries very **quickly**.

Particularly suitable for use in



Public buildings



Food retail/catering

For any road markings outside or under cover, such as markings for demarcation car parking, road signs, pedestrian crossings, traffic lines, bus stops, cycle paths....

Applied to bitumen, cement, concrete.

Characteristics	Instructions for use
Composition: acrylic solvent resins. Density: 1.55 Dry matter weight: 74,4 % Viscosity: CF 4 - 20 °C 1 min 45 " Drying time: - clean condition: 5 min - touch dry: 30 min Yield: 4 m ² / kg for 35 to 40 meters linear with a 10 cm wide line. Only in multiples of 5 kg. Classification : AFNOR - Norme T 30003 - Family 7.	Apply to temperatures superior to 10°C. Do not apply to wet surfaces. Shake before using. Clean, dust the surface before application. Use neat or diluted with 3 % of D410, depending on the mode of application and the support. Applied with a brush, a paint gun or marking machine. Clean the application equipment before drying with D410. For more information: see MSDS.

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7 +

D410 : Thinner.

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