



Guide



Signal



Urban space



Roads



Toll stations

ROAD MARKING PRODUCTS > TWO-COMPONENT COLD MATERIAL

AGATE CITY-ROAD



PERFORMANCE

NON-REFLECTIVE ROAD MARKING

P6 - Q4 - S1
P5 - Q4 - S1

REFLECTIVE ROAD MARKING

P5 - Q3 - R3 - S2

P: Traffic resistance
Q: Daytime visibility
R: Night-time visibility
S: Anti-slip

SOCIAL AND ENVIRONMENTAL BENEFITS

- **WASTE REDUCTION**
Plastipoche® reduces the weight of worksite waste by 90%
- **SAVE RESOURCES**
Plastipoche® optimises the applicable quantity
- **MADE IN FRANCE**
Made in the Normandy region

« Cold-coated material for producing durable, extra-white markings that effectively guide users in towns and on roads. »

ADVANTAGES

> USE

- **Durable** road marking: certification for 1 million wheelovers at low coverage rates
- Excellent daytime visibility thanks to a high level of whiteness in urban environments
- Good night-time visibility: average retroreflection > 240 (minimum required 150)
- Good anti-slip performance on roads: average SRT ≥ 0.51
- Products certified pursuant to standards NF EN 1436 and NF EN 1824

> USE

- **Versatile** product for road and urban markings, facilitating stock and worksite management
- **Cost-effective** thanks to its low coverage rate
- Specific Plastipoche® packaging facilitates waste management and reduces costs



MADE IN FRANCE

AGATE CITY-ROAD



TECHNICAL CHARACTERISTICS

- Two-component material based on methacrylate resin
- Density: 1.88kg/l
- Packaging: 6kg net Plastipoches® in boxes of 3
- Hardener: 100g sachets

Other packaging: please contact us



IMPLEMENTATION

- Manual: smooth or notched metal spatula
- New or old hydrocarbon surfaces
- Apply to a clean, dry surface
- Surface temperature limits: 5°C<T<35°C
- Maximum humidity: 80%
- Stir the binder on its own, then add the hardener and mix for approximately 1 minute using an electric mixer
- Apply immediately

CONSUMPTION*

	Non-reflective	Reflective
Product rate	≥ 1,125g/m ²	1,580g/m ²
Powdering rate	-	375g/m ²
Drying time	≥ 10min	15min

* According to certification conditions



SAFETY - STORAGE

- Product for professional use
- Storage: in a dry, ventilated place, away from frost, sunlight and any source of heat
- Shelf life: 12 months from date of manufacture, in unopened original packaging
- Soiled packaging and cleaning and rinsing products are waste to be treated in accordance with current regulations
- See the Safety Data Sheet at www.quickfds.fr



AXIMUM INDUSTRIE
5, rue du Quai de Débarquement - 76100 ROUEN - France
Phone: +33 (0)2 32 18 20 00
aximum.fr