

DURALINE RÉTRO



PERFORMANCES

RETRO MARKING

P5 - Q3 - R3 - S1

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

SOCIAL AND ENVIRONNEMENTAL BENEFITS

- **WASTE REDUCTION**
No hazardous waste during installation
- **FRENCH MANUFACTURING**
Made in the Île-de-France region

◀ The only prefabricated retroreflective strip that combines the traffic resistance of cold-applied coatings with the adherence qualities of thermoplastic strips. ▶

ADVANTAGES

➤ USAGE

- **Excellent durability** thanks to the 7kg/m² product dosage: 4kg of cold-applied coating and 3kg of thermoplastic adhesive
- Highly resistant thanks to fibreglass reinforcement
- **Excellent whiteness:** Qd ≥ 162 (min required 100)
- Good night visibility
- Product certified in accordance with standards NF EN 1436 and NF EN 1824

➤ EXPLOITATION

- **Ready to be applied** thanks to thermoplastic adhesive on the back of the tape
- **Waste-free:** no additional bonding agent required
- **Quick and easy to apply** using a gas torch
- Black thermoplastic adhesive on the back of the tape for **very quick application** (no need to burn or plane off adhesive residues)
- Minimal inconvenience during construction work, thanks to immediate return to service



MADE IN FRANCE

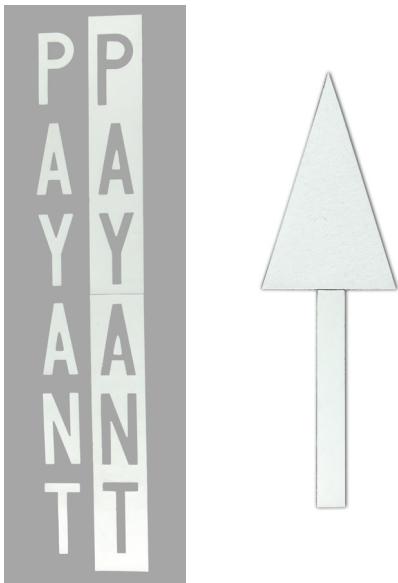
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TECHNICAL CHARACTERISTICS

- Prefabricated tape made of methacrylate resin, black thermoplastic adhesive with fibreglass reinforcement
- Density: 1,94 kg/l
- Variants:
 - Tapes of different widths packaged in 6ml rolls
 - Numbers and letters
 - Words white against a dark background or vice versa (e.g.: Payment Required, Deliverie, etc.)
 - Arrows

Other variants: please contact us



IMPLEMENTATION

- The tape is applied using a gas burner and extended blacksmith's pliers
- Hydrocarbon-based surfaces, new or old
- Apply to a clean, dry surface
- Surface temperature limits: $5^{\circ}\text{C} < T < 45^{\circ}\text{C}$
- Maximum humidity: 80 %
- Heat the area to be marked, extending slightly beyond the boundaries of the marking
- Gradually position the tape while heating the thermoplastic adhesive (side of the tape in contact with the road)
- Do not heat the top of the tape
- Lightly tamp the surface and check that the edges are properly bonded



SAFETY - STORAGE

- Product intended for professional use
- Storage: in a dry, well-ventilated place, sheltered from frost, sunlight and sources of heat
- Shelf life: 24 months from date of manufacture, unopened in the original packaging
- Consult the Safety Data Sheet at www.quickfds.fr

