

# TYPHON® 2 TEMPORARY



Yellow water-based paint designed for temporary road markings in worksite areas.

## ADVANTAGES

### PERFORMANCE

**TEMPORARY ROAD MARKING**  
T2 - Q2 - R4 - S2

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

#### USE

- Very good visibility by day and night for improved road users safety when crossing worksite areas
- Good anti-slip performance:  $SRT \geq 0.51$
- Products certified pursuant to standards NF EN 1436 and NF EN 1824

#### USE

- Quick drying, simplifying worksite management
- Protects users' health and safety: guaranteed solvent-free paint with no toxic pigments
- Not subject to regulations on the transport and storage of hazardous materials
- Sakapo® and Sakafu specific packaging to facilitate waste management and reduce costs

### SOCIAL AND ENVIRONMENTAL BENEFITS

- **CIRCULAR ECONOMY**  
75% recyclable packaging
- **WASTE REDUCTION**  
Sakapo® reduces the weight of non-recyclable waste by 65%
- **MADE IN FRANCE**  
Made in the Hauts-de-France region



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## TECHNICAL CHARACTERISTICS

- Water-based acrylic paint
- Density: 1.59kg/l
- Packaging:
  - 25kg net metal buckets fitted with Sakapo®

Other packaging: please contact us



## IMPLEMENTATION

- Pneumatic or airless machine fitted with a stainless steel tank (30 mesh filter)
- Avoid contact with oxidisable materials (iron, brass, copper, etc.)
- New or old hydrocarbon surfaces
- Apply to a clean, dry surface
- Surface temperature limits: 5°C<T<45°C
- Maximum humidity: 80%

### CONSUMPTION\*

	Temporary retroreflection
Product rate	560g/m <sup>2</sup>
Powdering rate	275g/m <sup>2</sup>
Drying time	4min

\* According to certification conditions



## SAFETY - STORAGE

- Product for professional use, non-harmful, non-irritant, non-flammable
- 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](http://www.quickfds.fr)



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