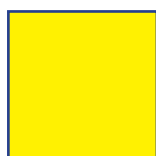




ROLLFLEX

Coloured cold-applied coating

Anti-skid marking
Decorative marking
Excellent durability



Ral 1023



Ral 3020



Ral 5012



Ral 6024



Ral 1024



Ral 9017



Ral 3009



Ral 6018



Ral 7043

BENEFITS

Product Characteristics

ROLLFLEX includes the six colours routinely used on roads in accordance with the French inter-ministerial circular of 10 May 1996 relative to the use of colour.

- Excellent anti-skid properties
- High covering power
- No cracking
- Excellent durability

Coloured products are not covered by NF certification for Road Equipment. However they are subject to the same wear and tear as certified white markings.
For this reason SAR formulates its ROLLFLEX on the same basis as its certified cold-applied coatings. This is an additional guarantee of quality and performance for these products.

A marking material combining performance and sustainable development

- High-performance products with very low VOC emissions thanks to the low coat-weight
- Life-Cycle Analysis for the products produced and available.
- Catalyst-dried, no solvent emission
- Lead chromate-free products

TECHNICAL INFORMATION

Product application

- Spatula, roller or scraper application.
- On clean, dry new or old asphalt.
- Maximum humidity: 80%.
- Application surface temperature $5^{\circ}\text{C} < T < 45^{\circ}\text{C}$.
- See cold-applied coating application datasheet.
- Cleaning and rinsing: Solvécol or Solvéo

Physical Characteristics

- Density: $\sim 1,8 \pm 0,8$
- Dry time : 30 – 35 minutes à 20°C

Packaging and Storage

- 18 kg.
- Storage and transport: see the latest version of the Safety Data Sheet (MSDS).
- Shelf life: 6 months. .

Safety & Environment

- Product for professional use only. Precautions to be taken with the catalyst.
- Soiled packaging and cleaning products should be disposed of according to local regulation.
- Refer to Safety Data Sheet (MSDS) on www.sar.fr

Contact our Customer Service on
serviceclients@sar.fr

