



High Friction &
Coloured Surfacing



PumaTrack

MMA Cold Applied Surface Treatment

PumaTrack surface treatment is engineered to achieve the highest levels of durability, adhesion and colour stability.

PumaTrack is the ideal application for cycle tracks and walkways.

Product specification and technical data



PumaTrack

PumaTrack comprises a modified MMA binder system, lead / heavy metal free pigments, aggregates and fillers. PumaTrack is available in a wide range of colours, making it suitable for many different schemes.

Why PumaTrack?

- Simple application ensures even, slip resistant finish
- High slip resistance provides enhanced safety
- Tough and durable with a long service life
- Catalyst controlled, rapid curing, typically 30-40 minutes
- Non-toxic binder system
- Fast and easy to apply
- Highly resistant to discolouration
- Can be adapted to suit particular climatic requirements

Typical uses

- Cycle routes
- Paths/ walkways
- Smaller scale works e.g. car parks, factory markings, safe working zones

Compliances/Approvals

The management system of Hitex Traffic Safety Ltd has been assessed and registered as meeting the requirements of BS EN ISO 9001 and BS EN ISO 14001.

Colour

PumaTrack is available in a range of colours. Standard colours are red, green, yellow and blue. Other colours available on request.

Application method

PumaTrack is applied to the substrate using a squeegee. For a textured slip-resistant surface, finish with roller or apply suitable aggregate.

PumaTrack requires the use of a catalyst to enable curing of the system. Please refer to the relevant Installation Method Statement for full instructions on the application process.



Technical data

Table 1 Physical properties

Typical coverage rate per m²	2.5-4.0 kg/m ²
Pot life*	10 – 20 mins
Curing time*	30 – 40 mins
Road surface temperature range	0 – 40°C
Maximum relative humidity	85%

* Dependant on ambient temperature and catalyst dosage

Packaging and storage

PumaTrack is supplied in pre-weighed 20kg pails. The catalyst (hardener) is supplied separately. Dosage of the catalyst varies according to material temperature.

It is recommended that PumaTrack product should be kept totally dry and stored away from direct sunlight and areas of potential contamination.

The binder component must be stored away from any catalyst. Stable for at least 12 months when stored in a cool, dry place. Long periods of over-heating (e.g. external storage in summer) may lead to gelling of the material.

Health & safety

For further information consult the relevant Safety Data Sheets (SDS).

Disclaimer

The information contained herein is accurate to the best of our knowledge and belief as at the date issued. The information and recommendations are offered for the user's consideration and examination for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product. It is the user's responsibility to satisfy itself as to the suitability of such information for its particular use and to carry out their own COSHH assessment.



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