# PUMARAPID ROAD SURFACE REPAIRS





**LONG-LASTING REPAIRS TRAFFICABLE IN 30 MINUTES!** 

**Steadfast** 



DELIVERING TECHNICAL EXCELLENCE

www.steadfastspl.com

# PUMA RAPID ROAD SURFACE REPAIR PRODUCTS

PUMA RAPID is a range of road repair products that have been specifically designed with speed in mind. Utilising PUMA, fast curing resin technology means that there is no need for hot trades or power tools for cutting and preparation is kept to a minimum. This reduces the labour and time required to carry out repairs which saves both money and the amount of disruption to service. Typical repairs can be carried out by one person with a return to service in under an hour.

#### **PUMA RAPID PATCH**

### **REPAIRING OF HOLES IN ROAD SURFACES**

Suitable for repairing potholes in most substrates including hot rolled and stone mastic asphalts and concrete.

#### Benefits:

- Easy to use
- Can be applied at low temperatures
- No hot trades required
- Road can be returned to service within 30 minutes
- Slip resistant
- We recommend finishing with PUMA Rapid Anti-Skid or PUMA Rapid Dressing for most appropriate and aesthetically pleasing finish.

Coverage rate - Approximately 0.5m² at 75mm depth



# **PUMA RAPID INFILL**

#### **CRACK REPAIR, JOINTS SEALING & OVERBANDING**

Suitable for filling cracks in most types of substrates including hot rolled asphalt, stone, mastic and concrete.

#### Benefits:

- Easy to use
- Can be applied at low temperatures
- No hot trades required
- Road can be returned to service within 30 minutes
- Limited preparation
- Superior interlock

Coverage rate Infill- Typically 40 linear metres at 5mm x 5mm Coverage rate Overbanding - Typically 6.5 linear metres at 100mm x 5mm





## **PUMA RAPID ANTI-SKID**

#### HIGH FRICTION, SKID RESISTANT SURFACING

Suitable for providing an Anti-Skid surface on most types of road surface e.g warehouse entrances, ramps, forklift trafficked areas etc

#### Benefits:

- Easy to use
- Can be applied at low temperatures
- No hot trades required
- Road can be returned to service within one hour
- Limited preparation
- Available in multiple colours

Coverage rate - Typically 2m<sup>2</sup> depending on surface texture



## **PUMA RAPID ROAD MARKING**

#### **ROAD MARKING AND DEMARCATION**

Suitable for creating or repairing traditional road marking. Can also be used for demarcation in parking areas, warehouse, factories etc.

#### Benefits:

- Easy to use
- Can be applied at low temperatures
- No hot trades required
- Available in white and yellow as standard.
- Custom colours available for demarcation on request
- Road can be returned to service within 30 minutes

Coverage rate - Typically 10.2 linear metres when using a 100mm draw box



# **PUMA RAPID DRESSING**

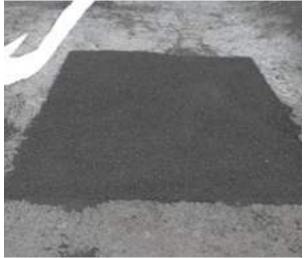
#### SLIP RESISTANT SURFACE DRESSING

Suitable for surface dressing most road substrates including hot rolled asphalt, stone, mastic and concrete.

#### Benefits:

- Easy to use
- Can be applied at low temperatures
- No hot trades required
- Road can be returned to service within 30 minutes
- Limited preparation
- Consolidates repair zone and surrounding area
- Compatible with PUMA Rapid Patch

Coverage rate - 1.25m<sup>2</sup> to 2.5m<sup>2</sup> x 5mm dependant on road surface texture.





**PATCH** 



**INFILL** 



**ANTI-SKID** 



**ROAD MARKING** 



**DRESSING** 



# **PUMA RAPID**

PUMA Rapid is a cold liquid applied, bitumen free, fast curing, high modulus, thermosetting resin system for repairing damage to bituminous and concrete road surfaces.

Application is quick and easy requiring minimum labour. Following application, the road can be cleared for traffic after just 30 minutes. This greatly reduces the cost and disruption of repairs over traditional methods.

A wide range of colours and textures can be achieved to closely match existing surfaces.

# **RAPID ROAD REPAIR**

- Patch Pothole & patch repair.
- Infill Crack repair, joint sealing and overbanding.
- Anti-Skid Skid resistant surfacing
- Road Marking & Demarcation
- Dressing Rapid road surface dressing





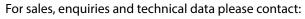


# Application temperature range -5°C to +30°C

\*Values assume that all elements, ambient, substrate and material temperature are the same.

# **ADVANTAGES**

- Fast application and curing
- Ready for use 30 minutes after application
- Minimal labour
- Saves time and money
- Superior wear & skid resistance
- Can be applied in low temperatures





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