Technical Data



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Performance you can trust

SAFE STEP[®] Asphalt Repair Compound

Part Code: 42031 Pack Size: 25 Litre plastic pail

Description

SAFE STEP[®] Asphalt Repair Compound is a durable and long lasting cold lay bitumen macadam developed specifically for the repair of holes in macadam (asphalt) or other paved areas e.g. car parks, walkways, cycle paths etc. It can be laid in all weather conditions and can be driven over immediately after application.

Features and Benefits

- Ready for heavy traffic immediately after laying.
- Can be laid in all weather conditions.
- Resistant to oil.
- Quick and easy to use. Can be carried to site in easy to handle containers Coverage: 0.75m² per pack.

Technical Data (Typical)

Chemical Type:	A mixture of aggregate and bituminous binder, which is an un-reactive high flash point hydrocarbon derived from distillation of petroleum crude oil.
Aggregate:	Limestone
Binder:	Bitumen
Aggregate Size:	6mm (maximum)
Coverage:	0.75 sq.m per 25kg unit (10mm thickness)
Shelf Life:	12 months
Cure Times:	Cure time will vary with temperature and amount of use
Resistance:	Good resistance to all standard traffic oils

Application

Ensure holes to be filled are free of all loose stones, dust and water. Tip SAFE STEP[®] Asphalt Repair Compound into the hole and rake out leaving it proud of the surrounding surface to allow for compaction during the first few days of use.

Consolidate the repair using a tamper or shovel. Avoid leaving hollows where water can collect.

Repairs can be driven over immediately and this will help speed up the process of compaction and hardening.

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SAFE STEP[®] Asphalt Repair Compound

Storage

In cold weather SAFE STEP® Asphalt Repair Compound should be stored in a warm area (15-20°C) for a minimum of 12 hours prior to use to maintain its easy handling characteristics.

Limitations

SAFE STEP[®] Asphalt Repair Compound should not be laid in standing water or at ground temperatures at or below freezing. SAFE STEP[®] Asphalt Repair Compound should not be used over-coated with any type of coatings e.g. Cicol™ or SAFE STEP®.

Health & Safety

Safety Data Sheets - Safety data sheets are available for download from our website www.rocol.com or may be obtained from your usual ROCOL[®] contact.

Disclaimer: The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which may affect the use and performance of our products, for this reason it is given without responsibility.

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