

# LEUBIT®

# 03

## repair asphalt 0/8

## Technical data sheet

# repair asphalt 0/8

ready-to-use repair asphalt product

- **LEUBIT® repair asphalt 0/8** is a single-component, solvent-free, ready-to-use repair asphalt product.
- **LEUBIT® repair asphalt 0/8** is applied cold, ensuring simple and user-friendly handling
- The consumption amounts to 25 kg/m<sup>2</sup> for a layer compacted to approximately 1 cm thickness.
- **LEUBIT® repair asphalt 0/8** can be applied at temperatures down to -5°C.

## Packaging size



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25 kg PE bucket

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24 buckets per pallet

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## Application area

- Cold mix for easy and quick repair on potholes, frost cracks and other damage to asphalt and concrete surfaces.
- **LEUBIT® repair asphalt 0/8** is highly suitable for patching edge strips, ramping up driveways and many other road-building applications.

## External conditions and application

- Clean the damaged area using a sweeper or compressed air before beginning repair work.
- The surface should be dry and free of dirt or other contaminants.
- We recommend **LEUBIT® primer** or **LEUBIT® primer spray** to prime the substrate and edges to improve adhesion and bind dust.
- Allow the primer to dry out before applying **LEUBIT® repair asphalt 0/8** with slight excess.
- Smooth with a rake.
- Roll over the material or level it down using a tamper or plate compactor.
- We recommend sprinkling the site with crushed sand.
- The maximum layer thickness is 5 cm.

- **LEUBIT® repair asphalt 0/8** fulfils German road and traffic research association (FGSV) instructions for repairing asphalt and eliminating damage (H RepA).

## Storage and storage life

- Store in a cool, dry place.
- Storage life at least 12 months.

## Cleaning agents

- Use hand-washing paste in case of skin contact.
- Use cleaning solvent or other common solvents on equipment.

## Disposal

- Always dispose of empty canisters and residual content according to your local, regional, national or international regulations.

## Composition

- Blend of minerals (such as rock and aggregate), bitumen, and additives.