

DATA SHEET

DESCRIPTION

ROADCHEM Cold Slurry is a mixture of Anionic Emulsion, graded fine -4,75mm sand and carbon concentrate designed for the permanent restoration of asphalt or concrete.

PRIMARY USES

- Rutting of roads
- Stone loss on roads
- Thin concrete repairs
- Overlays
- Driveways and low cost roads
- Resurfacing
- Walkways
- Large cracks
- Small dams and ponds

ADVANTAGES

- Permanent repair
- Ready to use
- No mixing required
- Only add water
- No heat or tack coat required
- Works in water
- Works in all temperature and conditions
- Easy to use, easy cleanup
- Environmentally friendly

PACKAGING

ROADCHEM SLURRY is supplied in:
25kg black polyethylene bags

COVERAGE

25kg covers 2m² at 6mm thickness

TYPICAL PROPERTIES

TEST	VALUE	SPECIFICATION
Air void content (%)	7,7	TMH1 C4
Air permeability (cm x10 ⁻⁸)	1,2 x 10 ⁻⁸	TRH8
Grading		Within CSRA limits

GUIDE TO APPLICATION

Preparation:

Clean area and remove all loose debris, unsound concrete, blacktop, grease, oil, paint and any other foreign material that will inhibit performance.

Mixing:

No mixing necessary. Ready to use, only add water.

Placement:

Open the bag and place contents on area to be repaired. Spread the dry mix evenly over required area. Wet with watering can or hose, mix water into mixture with squeegees and finish by dragging a piece of wet hessian over entire area. This last action will ensure a smooth and even finish. Optional: Roll slightly after one day curing.

Curing:

After placement ROADCHEM SLURRY will dry within 2 hours, will cure to a permanent repair in 24 hours and increase in strength for 7 days.

Limitations:

DO NOT add petroleum, paraffin, diesel or any other products.

SHELF LIFE

One year from date of manufacture, provided the bags are well protected and whole.

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