

Product Spotlight

EPAR S FAST/COLD EPOXY CONCRETE FLOOR REPAIR – Below 0°C



PRODUCT DETAILS

EPAR S is a high strength, pourable epoxy grout used to resurface scaled concrete floors, fill joints and cracks in concrete, grouting under machinery plates, etc.

EPAR S is available with a range of curing systems – standard for general use, cold-cure for cold curing down to 0°C, Fast-set for quicker initial set and Fast-Set/Cold Cure which combines both fast initial set and curing at very cold temperatures (below 0°C). This range of curing systems provides the flexibility of using an epoxy grout in conditions where other epoxies may not work, with the benefits of an epoxy (high strength and wear) over cementitious and polyurethane flooring systems.

Featured Project Details

LOCATION: Talley's Processing Factory Nelson – Freezer Room Entrance

CONTRACTOR/PLACER: Grant Marshall Ltd

ENGINEER/ARCHITECT: Fraser Brown & Stratmore Nelson

JOB DETAILS To repair entrance to freezer room adjoining the main packing chiller.

Forklifts over time damaged the concrete and various means of repair had been tried with little success.

Talley's Group needed something that would set fast and cure at less the 0°C and could handle the constant pounding of forklift traffic under load. Job completed Christmas Eve 2011 (freezer was down for a couple of days before being used again). Checked June 2012 and performing as expected; no chips or cracks and no epoxy has come out at all after constant use since installed.

FRASER BROWN & STRATMORE LTD.

Products for Concrete and Construction

185 Rata Street, P O Box 35 136, Naenae, Lower Hutt, New Zealand.

Telephone (64 4) 567 8436, Fax (64 4) 567 7232, Email fbs@fbsltd.co.nz, Web www.fbsltd.co.nz



Products for Concrete and Construction