



PRODUCT DETAILS

EPAR 733 is a high build, 100% solids, solvent free epoxy system used to coat steel and concrete structures exposed to a wide range of conditions. EPAR 733 is applied in one or two coats to concrete and steel. It has excellent chemical resistance.

Areas it can be used on include vehicle inspection pits, waste water wet wells, dairy sheds, food processing areas, etc.

EPAR 733 can be applied by brush, roller or spray. It offers good UV resistance and performance in areas exposed to sunlight.

Featured Project Details

LOCATION: Greymouth
DEVELOPER/BUILDER: Murray Wilkins.
CONTRACTOR/PLACER: Tony Wilkins Builder
ENGINEER/ARCHITECT: —
JOB DETAILS

New workshop and office building. Workshop includes a vehicle inspection pit. Epar 733 applied to inside of pit to give a hard wearing, chemically resistant coating. Normally supplied in grey to match concrete; for this job was supplied in white. Can be used over concrete and steel.

FRASER BROWN & STRATMORE LTD.
Products for Concrete and Construction

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