



Fraser Brown & Stratmore Ltd

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Products for Concrete and Construction

Potable Water Approved Epoxy Coatings for Concrete & Steel

EPAR 733HV and EPAR 226 liquid epoxy coatings manufactured in NZ by Fraser Brown & Stratmore Ltd are now approved for applications in contact with drinking water. Both systems fully comply with AS/NZS 4020 and can be specified and used in applications requiring compliance with this standard.

EPAR 226 is a thin liquid epoxy with excellent physical characteristics that can be used for a wide range of applications. Now with potable water approval, EPAR 226 can be used to coat concrete and steel structures in contact with drinking water such as tanks, pipes, outlets, etc.

EPAR 733HV is a paint-like liquid epoxy with excellent physical characteristics and chemical resistance. Normally used for industrial applications including sewerage systems, EPAR 733HV can now be used to coat concrete and steel structures in contact with drinking water such as tanks, pipes, outlets, etc.

For more information, contact us

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