



PRODUCT OVERVIEW

Product type:

- ✓ Fast-curing epoxy powder coating for water pipe interiors.

Benefits:

- ✓ Forms a robust protective layer on the interior of water pipes.
- ✓ Offers compatibility with water quality and durability, providing long-term safety and reliability.
- ✓ Excellent paint workability and capable of thick film application.

Usage:

For interior coating of water pipes. Ideal for environments requiring corrosion resistance.

Main features:

Utilizes fast-curing epoxy resin.

Complies with JWWA G112 standard (Japan Water Works Association standard).

※Separate certification approval required, please consult us.

Preheating coating allows for a coating thickness from 300μm to a maximum of 1200μm.

Coating specification:

Pre-treatment: Sandblasting.

Painting method: Electrostatic spray or fluidized bed dipping.

Curing Condition: Start temperature for painting: 210~240°C.

End temperature for painting: Must be above 190°C. (※)

(※)If the end temperature is below 190°C, post-heating at 180~210°C for 10 minutes is required.

Product specification:

Paint form: Powder.

Color: Custom colors available.

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