



x'traseal®

TECHNICAL DATA SHEET

WP-730 WATERPROOFING SPRAY

REV: 01

Date: 11 JUN 2024

DESCRIPTION

WP-730 Waterproofing Spray is specially developed for waterproof repair, weak and leaking parts such as pipe roots, nozzles, corners, cracks, slotted wiring, etc. It is easy to use and suitable for narrow and complex areas where painting tools are difficult to reach. **WP-730** provided excellent anti-corrosion and anti-rust protection.

FEATURES

- Fast drying
- Good adhesion
- High toughness
- High-pressure resistance
- Protective paint film

USES

It is suitable for waterproof repair, weak and leaking parts such as pipe roots, nozzles, corners, cracks, slotted wiring, etc.

WE RECOMMEND PRELIMINARY COMPATIBILITY TESTS BEFORE APPLICATION TO ACHIEVE DESIRABLE RESULTS

SPECIFICATION

Appearance	Black, White, Grey grain paint film
Odor	Solvent
Density	0.7~0.8
Inner pressure, MPa	< 0.6 MPa @ (25 ± 1) °C ; And less than the deformation pressure of aerosol can @ (50 ± 1) °C in constant
Safe filling volume, %	≤ 85

COLOUR

Clear, White, Grey

STORAGE

Material should be kept away from the light and stored at room temperature

CAUTION

Read and understand the material safety data sheet of this product before handling or using it.

This information is provided in good faith and is believed accurate based on a review of the current composition and information supplied by vendors. No warranty is expressed or implied. Liability is expressly disclaimed.



x'traseal®

TECHNICAL DATA SHEET

WP-730 WATERPROOFING SPRAY

REV: 01

Date: 11 JUN 2024

APPLICATION

- Removed or covered foreign objects to avoid splashing and contamination during application
- Clean the substrate surface, make sure it's free of dust and dry
- Repair or caulk the crack area before application If the crack width is greater than 2mm
- Before use, shake the can for 10-20 seconds.
- Maintain a 15-30 cm distance from the crack and water seepage point. Spray in a steady back-and-forth motion at a uniform speed.
- Apply the second layer after 1 hour. An additional spray layer can be applied, depending on the application scenario.
- Invert the unused material and press for 3-5 seconds to discharge the remaining material and prevent the nozzle from being blocked

APPLICATION ENVIRONMENT

Temperature of the can +5°C~+35°C

Temperature of environment +5°C~+35°C

*Remark: Provide the best effect while the material temperature is +20°C and humidity is less than 60%;