

# x'traseal® 44P-730\*\*



**Waterproofing Spray** 



**Waterproofing Spray** is widely applied for indoor and outdoor water leakage. It is anti-corrosion and anti-rust, helping to solve most leakage problems. Specially formulated waterproofing is mainly used for repairing PVC pipes, joints, corners, roof cracks, and other leaks in buildings and constructions. The sprayer can reach complex spaces and narrow cracks to easily solve leakage problems.

### Direction:

- 1.Ensure the substrate is clean and dry.
- 2.Shake well before use.
- 3.Spray evenly from a distance of 15 20 cm.
- 4.Allow to dry for at least 10 minutes at 20°C; lower temperatures may require more time. The effect will be enhanced after complete drying.
- 5. For porous surfaces, consider applying 2-3 coats for optimal results.

# Specification:

PROPERTIES	VALUE
Appearance	Clear, White, Grey paint film
Odour	Up to specification
Density, 20°C, g/cm3	0.7~0.8
Spray State	Spray test according to the use method of the product, the spray film is uniform, smooth and no liquid dripping
Inner pressure, MPa	At $(25\pm1)$ ° C in constant temperature water bath, it should be less than 0.6; And in $(50\pm1)$ ° C in constant temperature water bath, it should be less than the deformation pressure of aerosol can
Safe filling volume, %, ≤	85

Remark: all the above data are obtained according to our laboratory test, and the test results depend on external conditions, usage methods and tools. In order to achieve a better use effect, it is recommended to strictly follow the use of construction methods.

### Attention::

- Construction temperature 0-30°C.
- This product is an oily liquid, please stay away from open flames and keep it out of the reach of children.
- For the open flame or damp grassroots, to remove water to cool down, wipe off excess water with a rag as much as possible.
- The film-forming substance of the spray must not be rained before it is fully cured, and pedestrians are forbidden to trample on or perform other operations.
- Reversely press the unused leak trap king twice for 1-2 seconds, using the remaining material in the air exhaust pipe to prevent the nozzle from being blocked.
- The weight changes over time, which is normal, and the attrition rate is less than 2%/ year.

### Storage:

Do not expose to heat, sparks, or flames. Store in a cool, dry area below 120°F/49°C. Do not puncture, crush, or incinerate the can. Dispose of the product, container, and residue according to local, state, and federal laws and regulations

# Caution:

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

Colour Available: Clear, White & Grey

Content: 400ml Can

Packaging Details: 24 Cans / Carton

# SUITABLE FOR









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