

TDS**C6 Room Temperature Waterproof Agent
EE-6056L****Description**

- ◆EE-6056L is C6 fluorocarbon polymer
- ◆Free of PFOA, APEO, PFOS

Characteristics

Appearance	Milky white liquid
Ionicity	weak cation
PH	4-6
Solubility	Soluble in water
Solid content	30%
Solubility	Dispersible in water at any proportion

Advantages

- ◆Resistant to water and oil stains;
- ◆Full feel;
- ◆No need for high-temperature baking;
- ◆It is recommended to use deionized water to prepare the solution, which is non-flammable;
- ◆Contains no flammable solvents.

Reference process

- ◆EE-6056L is a fluorine-containing water and oil repellent agent. It is not recommended to use it with silicone waterproofing agents or softeners, otherwise it may reduce the anti-fouling, especially oil-proof effect.
- ◆EE-6056L is diluted with deionized water and used in suitable treatment equipment such as spray coating and foam coating. It is necessary to ensure that the working fluid is weakly acidic and adjust if necessary.
- ◆8 - 12 % room temperature drying.
- ◆EE-6056L is not suitable for dipping.
- ◆EE-6056L has three-proof effect when dried at room temperature. After drying, heat treatment will further improve the effect.
- ◆Fabrics to be treated must be adequately pre-treated to ensure that no surfactants, alkalis and polyvalent salts remain.
- ◆This chemical will produce aerosol during the spraying process, which is potentially harmful to the human body. Therefore, if the spraying process is used, it must be close the device or ensure a well-ventilated working environment. Do not inhale suspended

Precautions

- ◆If stored below 0°C for a long time, the product may solidify or its consistency may change. After heating it to 20 - 25°C and stirring, it can be used as usual. This product is sensitive to high temperatures and should not be stored above 40°C, otherwise it may undergo irreversible qualitative changes. If it is suspected that the product has deteriorated due to freezing or overheating, it should be tested in advance before use.and sun.

Instructions for users:The information published in this article is what we believe to be reliable. However, users must decide the suitability of the product by themselves. Our company cannot understand all the conditions and objects, so it cannot guarantee the correctness and usability of the product in a certain usage and use. You should make a thorough verification before using it, and then decide on the best use method by yourself. Our company only guarantees whether the products meet the specifications, and does not assume any responsibility for the marketing or usability of the products or the express and implied warranties. The only compensation of users and the only commitment of the company are limited to reasonable refund and replacement of products. Our company is not responsible for any losses caused by accidents, and the use suggestions we provide shall not be regarded as the cause of infringement of any patent rights.