

IFC-2343

Aqueous Anionic Dispersion Butylbenzene SBR



Technical Data Sheet

Name: IFC-2343

Revision Date: 2023-08-04

Version:1.3

Product Description

IFC-2343 is an aqueous anionic dispersion based on styrene and butadiene. With strong penetration and adhesion, it can be used as a single-component waterproof agent for direct spraying.

IFC-2343 can form a hard attachment with the sand particles on the base surface and has the effects of waterproof, anti-alkali, anti-mold, anti-sanding, anti-cracking, etc.

Properties

- 1.Balances between the tensile strength and elongation.
- 2.Excellent water resistance, alkali resistance and UV resistance.

Characteristic data *

Property	Value	Unit
Type	Styrene-butadiene copolymer	
PH	7.0-8.0	
Viscosity	<300	mPa·s
Solid content	49.0±1.0	%
Tg	-3	°C

*These properties are typical but do not constitute specifications.

Storage

The product should be stored in dry condition below 30°C with the integrity of the packaging, and prevented from direct sunlight. The validity of this product is for 6 months, performance assessment is recommended before use after shelf life. The product should be protected from freezing during storage. It is suggested to filter before application and use up once the package is open.

IFC-2343



Disclaimer

Foshan Shunde Infinechem Co., Ltd. recommends that customers should check with Materials Safety Data Sheet (MSDS) for details about safety instructions. We also suggest that you contact the suppliers of other materials used in our recommended formulations and consult appropriate health and safety regulations prior to use. The information contained herein is believed to be reliable. However, nothing in this technical sheet should be considered as a representation of warranty, express or implicit, regarding the product characteristics, application, quality, safety, merchantability or fitness for a particular purpose. Nothing contained herein is to be considered as permission, recommendation, nor as an inducement to practice any patented invention without permission of the patent owner.