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BX ADA 200

Introduction

Form: white tiny particles Bulk density: 0.86g/cm

Volatile: < 0.5%

PTFE content: about 43%

Product Information

BX ADA 200 is a flame retardant and anti-drip additive with excellent processing performance and excellent surface performance, and can increase the melt strength of the polymer at the same time.

Product Features

- 1. Does not contain chlorine element.
- 2. Does not contain inorganic separators.
- 3. Good processing fluidity and excellent dispersion effect.
- 4. No precipitation and no silk in the post-injection molding of the product.

Dosage

PC, PA flame retardant system: 0.25—0.3%

Alloys such as PC/ABS: 0.35-0.4%

Package

In a ventilated and dry environment, the shelf life is two years. Net weight 25kg/bag, lined with PP film.