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## **BX ADA 201**

### **Introduction**

Form: Tiny particles Color:  
White Density: 0.91g/cm<sup>3</sup>  
Particle size: 8-10 mesh  
PTFE content: about 50%

### **Product Information**

BX ADA 201 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. Encapsulated polymer SAN, not easy to yellow, high temperature resistant
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: 0.15—0.2%  
Alloys such as PC/ABS: 0.2-0.3%

### **Package**

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