



Dongguan Baoxu Chemical Technology, Ltd.

P:+86-0769-22821082 Fax:0769-22821083

Email:info@additivesforpolymer.com Web:www.additivesforpolymer.com

8th Chenwu East Road, Houjie Town, Dongguan City, Guangdong Province, China

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## BX ATA P200

### Physical and chemical properties

Item	BX ATA PA200
Form	Solid, without carrier
Color	White to Light yellow color
Melting Point °C	> 100
Surface resistivity (25 °C, 50%R.H.) [ohms/sq.]	10 <sup>6</sup>
Application	Engineering Plastics, PA, PET/PBT, POM, ABS, ASA, HIPS, PC/ABS alloy.

### Application

1. PET and PBT
2. Styrenic resins such as HIPS, ABS, ASA
3. PC alloy PC/ABS
4. Films and containers for explosive substances

### Advantage

- No migrating side effects.
- for both anti-dust and static dissipative applications.
- maintain mechanical properties of the polymer.
- easy processed by extrusion or injection process.
- odorless
- light color.
- halogen-free.
- long-lasting performance

### Dosage

7-15% based on polymer and applications.

### Handling

- BX ATA P200 product is very hygroscopic substance which is dried before shipping. Store in original container securely under cool and dry conditions. After opening, use immediately.
- Keep closed when not in use. In case of that this product absorbs moisture, drying at 70-80 °C for 3h under vacuum is required before use

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