

NANTEX® 257C

Styrene Butadiene Rubber

Nantex Industry Co., Ltd.

Message:

NANTEX® 257C is a carboxylated styrene butadiene copolymer latex specially designed for application as coating binder in coated paper and paperboard.

FEATURES:

Provides excellent mechanical stability and chemical stability with low foaming, also good compatibility and dispersability to pigment.

Coating color properties are excellent

Provides excellent workability due to its good stability and fluidity.

Suitable for the high speed blade coater requiring excellent fluidity and mechanical stability under high shear.

Also suitable for the air knife coater due to its low foaming.

Coated paper manufactured by using NANTEX® 257C provides excellent picking resistance and excellent printability.

Provides excellent picking resistance and blister pack for paperboard.

NANTEX® 257C can be used in sole binder color system for coated paper coating due to its strong binder force.

| General Information | | |
|---------------------|------------------------|-------|
| Features | Copolymer | |
| | Excellent Printability | |
| | Good Colorability | |
| | Good Stability | |
| Uses | Binder | |
| | Coating Applications | |
| | Paper Coatings | |
| Forms | Pellets | |
| Physical | Nominal Value | Unit |
| pH (25°C) | 7.5 | |
| Total Solids | 50 | % |
| Viscosity (25°C) | 150 | mPa·s |

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