



NSC-AF-332

《Features》

NSC-AF-332 is the anti-fog coating for polycarbonate.

- 1) Excellent Anti-Fog property, EN-166/-168 standard test
- 2) Excellent Hardness property, falling sand test EN-166/-168 and ECE-22/05
- 3) Good finish without orange peel skin, crack nor chalking

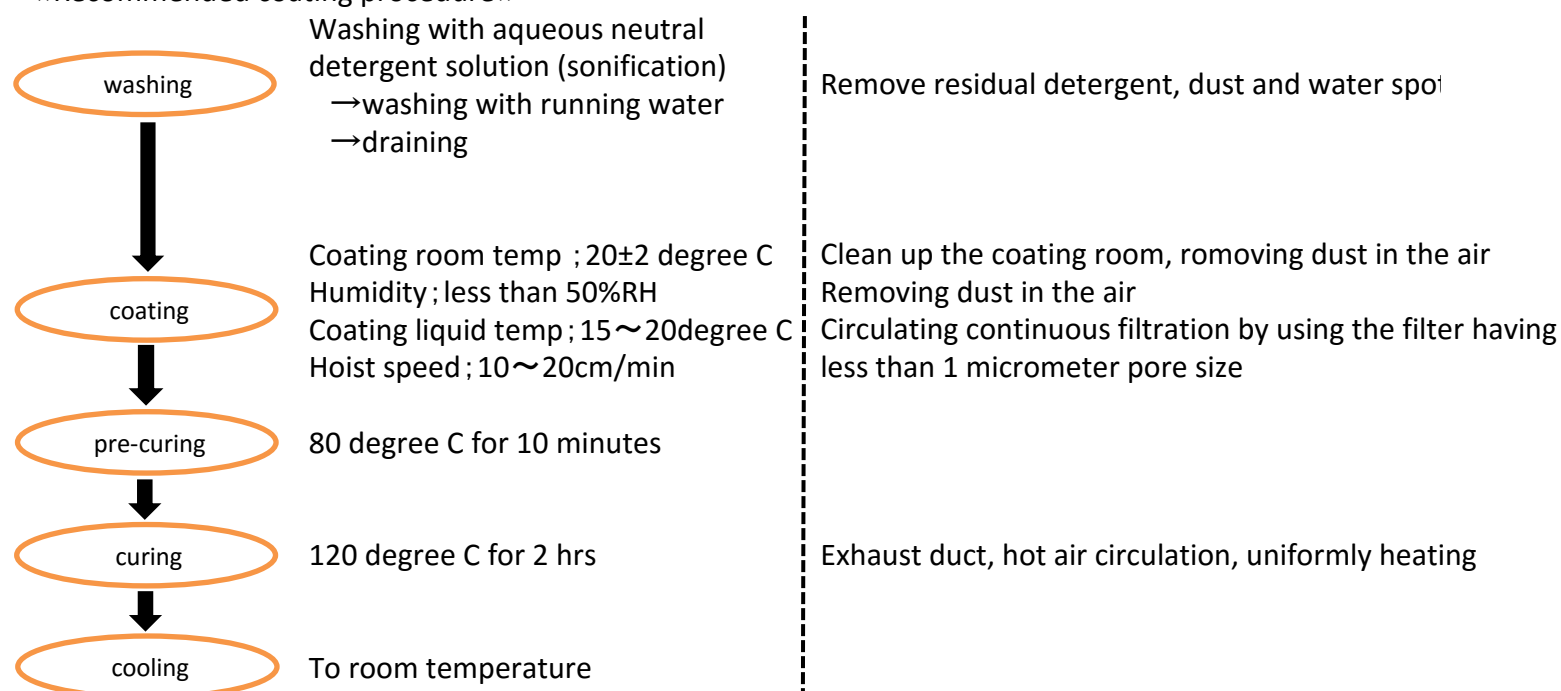
《NSC-AF-332 cured film properties》

Steelwool abrasion test (NFC method)	Excellent
Adhesiveness (cross cut tape stripping test)	100/100
Hot water resistance (80degrees C×30min)	
Appearance	no change
Adhesiveness(cross cut tape stripping)	100/100
Anti-fog test (EN-166/-168)	Pass
Falling sand test (EN-168-168, ECE-22/05)	Pass

《NSC-AF-332 physical properties》

% solid	28-30%
viscosity	90-100 mPa·s
specific gravity	1.00-1.10
pH	5.5-7.5

《Recommended coating procedure》



《Applicable thinner》

NSC-TH-27

in the case of loss of low boiling solvents by vaporization over dilution may cause undesirable effects

《Packing》

NSC-AF-332 18kg UN certified poly-drum

《Storing》

tightly sealed, store in cool and dark area. Before use, warm to room temperature.

《Cautionary statement》

- Flammable-keep fire away. need appropriate ventilation.
- In the case of eye contact, washing with plenty of running water and ask physician immediately.
- In the case of awful feelings caused by inhalation of vapor or accidental ingestion, ask physician immediately.
- In the case of skin contact, washing with plenty of running water immediately.
- If you feel itch or inflammation, ask physician.

contact information