
TECHNICAL DATA SHEET

Product name: **N07T-BHT260**

This protective film can be used to protect sensitive surfaces against mechanical damage and dust or dirt in transport transit, storage and assembly.

Main usages

Protection for the following surfaces:

- Pre-painted metal sheets
- Pre-coated steel

Technical data

Type of film	Polyethylene
Colour	Clear, transparent
Thickness	70 ± 5 µm
Application temperature	150°C – 160°C
Outdoor exposure	Max. 3 months

Storage

Under normal room conditions (+8 to +35°C): max. **6 months**.

Protect against dust, direct sunlight, high temperatures and extreme humidity.

Application

- Surfaces to be protected should be dry, free from dust, oil, solvents or other chemicals.
- The best results are obtained at an application temperature between **150°C** and **160°C**.
- Use laminating machines with rubber coated press rollers to obtain a perfect adhesion.
- Try to eliminate or minimise film elongation, and the formation of air bubbles and folds during lamination.
- Removing the film is advisable to perform in the temperature range **5 - 40°C** (Not below 5°C).
- The film is not suitable for extreme thermoforming.

N07T-BHT260 Film is fully recyclable

Note

All data are average values. We suggest test this material with the surface and material to be protected, to ensure the suitability for the intended application.

We reserve the right to improve products and change specifications, without prior notice which may alter the performance. Claims for compensation only exist in scale of our sale, delivery and payment conditions.

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