

Technical Information

Technomelt Supra PAL 700



(Technomelt Supra PS 7220)

Hotmelt for pallet securing

Characteristics

- High quality synthetic hotmelt
- Well suited for spin spray application
- High thermal stability
- Reduced consumption
- Good cold flexibility
- Excellent processing properties by nozzle

Fields of application

- For securing palletized cartons, multi packs and bags made from paper or films.
- Suitable for spot- as well as line- and spray application.
- Due to its properties it allows clean palletizing. After de-palletizing it is nearly non-sticky.

Technical Data

Colour:	white
Softening point (Ring & Ball):	89 – 101 °C
Viscosity (Brookfield):	4.000 – 6.000 mPa·s / 170 °C
Open time:	long, slightly surface tacky

Instructions for use

Application method:	nozzle applicators
Recommended working temperature range:	150 - 180 °C

Due to changing surfaces, gluability of materials can be very different. Therefore pre-tests should be carried out. See also "General Instructions for the Application of Hotmelts".

Technomelt Supra PAL 700 is a test product of which the technical data may change.

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Cleaning

For the cleaning of melting tanks and application systems, we recommend the use of our Cleaning Agent V 1940 or Hotmelt Cleaner Q 1924. During use, please consider safety instructions. For the cold cleaning of surface soiling on application equipment, conveyor belts or other machine parts, Melt-o-clean can be applied. Melt-o-clean is based on natural resources and supplies the manual cleaning also in case of strong carbonisations. Before using Melt-o-clean its suitability for lacquered and synthetic coated surfaces should be tested.

Delivery form

500 g cubes

Shelf life and Storage conditions

In closed original packaging and under normal dry storage conditions for at Least 2 years without negative impact on quality.

Disposal

see Material Safety Data Sheet

Security advices

see Material Safety Data Sheet

The information provided herein, especially recommendations for the usage and the application of our products, is based upon our knowledge and experience. Due to different materials used as well as to varying working conditions beyond our control, we strictly recommend to carry out intensive trials to test the suitability of our products with regard to the required processes and applications. We do not accept any liability with regard to the above information or with regard to any verbal recommendation, except for cases we are liable of gross negligence or false intention.
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