

Release FR 2 AB

Description

Release FR 2 AB is a compound based on release agent, vegetal oils and polyamidic resin in hydrocarbon solvents solution.

Application

Release FR 2 AB is designed for the production of PS adhesive tapes or films, which are supposed to be used in the refrigerator assemblage, to fix and protect the coils.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	5±0.50
5. Melting Range	°C	60 - 65
- Solvents		toluene / isopropyl alcohol

Handling

Release FR 2 AB can be applied on treated PE film by Mayer-bar, rotogravure or any other low viscosity coating system. The suggested coating weight is 1.5-2.0 g/m² dry. Temperature of product, before and during application, should never be below 35-40°C.

Packing

50 and 200 liters metal drums.

Storing

Release FR 2 AB gels at low temperatures and must be kept at 20°C or above.

In case of freezing, good heating (50-60°C) and stirring will be necessary. Stirring must also be made every time before taking out partial quantities from containers.

Shelf-life is 3 months.