

## Release FR 100 V

### Description

RELEASE FR 100 V is a release agent that, aside from the normal unwinding, provides a suitable surface for the anchorage of the PU foam in the so-called "freezer tapes".

Physical aspect: white flakes.

### Application

RELEASE FR 100 V is designed for the production of PE and aluminium tapes, which are commonly used in the refrigerator assemblage, to block and protect the coils.

### Technical Specifications

Method of analysis	MU	Standard
5. Melting Range	°C	47 - 51

### Handling

RELEASE FR 100 V has to be diluted at 0.5-2% in toluene.

The solution of RELEASE FR 100 V can be applied on the film by Mayer-bar, rotogravure or any other low viscosity coating system. The coating weight depends upon the adhesive. Recommended range is 0.2-0.5 g/sqm dry. Once diluted, it can be applied at RT and must be well dried.

### Packaging

The product is supplied in fibre drums (50 kg).