



## Packaging references – Information for customers

### 1.1 Storage conditions

Keep the rolls protected inside original packaging as long as possible and re-wrap unused material.

The original packaging (e. g. shrinkage hood) must be undamaged, stored indoor dry area and protected from sunlight. We recommend storage conditions of: 20°C (±10°C) and 50% humidity.

### 1.2 Transportation

To avoid damage and telescoping, use appropriate equipment for transport.

Check incoming goods for transport damages. In case of damaged goods, inform the truck driver about the damage and take photos to record the non-conformity.

Please don't forget to make a remark about the damage on the truck driver's papers (CMR consignment note). Transport insurances will not accept any claims without such a remark!

### 1.3 Moisture (paper based release liners)

Paper is a natural product consisting of cellulosic fibres and tend to equilibrate with humidity.

Moisture absorption / desorption can cause waviness and long edges, leading to poor results in your coating process and your end product.

Thus it is of utmost importance that the material is kept in the provided packaging.

Please be careful when taking samples to re-wrap the product to avoid an uneven moisture profile.

### 1.4 Telescoping

Telescoping predominately occurs with two-sided siliconized products. For these products we recommend to use side disks during production to prevent telescoping.

Do not apply too much tension in the web direction and avoid force in axial / core direction.

Correct packaging (original packaging and rewrapping!) is also essential here.