Bark Ve<mark>rpa</mark>kkingen

Inliners for Schütz containers

Bark Verpakkingen has developed an inliner for the Schütz IBC which can be fitted inside the container. The inliner is of a high standard of quality and suitable for the following uses:

- 1. Filling with liquids where the product would dry out, spoil or harden in a standard container (without inliner) due to the effects of air and/or moisture. The fact that emptying the container creates a vacuum in the inliner as the liquid level goes down ensures that no air gets into your product.
- 2. If you are using the container in a pool system or container deposit system, use of the inliner presents an excellent alternative to rinsing containers. A significant additional benefit is that it eliminates the chances of contamination.
- 3. Products that can mean the container is difficult to clean after use, such as (for example) inks and lacquers. Using the inliner will prevent this problem and result in a dramatic reduction in terms of your chemical packaging waste. It will even extend the life cycle of the container.
- 4. Use of the inliner will enable you to empty the container better, as a result of which less (residual) product will be left behind in the container.

The inliners are available in the following specifications:

- 640 & 1000 litre (other volumes on request)
- Single-walled PE
- Double-walled PE
- Barrier using Coex PE/PE, PE/PA
- NW 110 opening for filling
- NW 50 outlet
- Available fitted in IBC
- Available separately