



# Cubiflex™

Specially adapted inlet and outlet nozzles guarantee clean, dust-free filling and discharge.



NITTEL Cubiflex™ liners are produced in a range of materials. The specially adapted inlet and outlet nozzles guarantee clean, dust-free filling and discharge.

#### Use:

FIBCs: By welding on a vertical 'collar', the NITTEL Cubiflex™ liner can be sewn into the FIBC.

Pallet cartons: A simple cardboard plate can be glued to the bottom of the NITTEL Cubiflex™ liner to make setting up simple.

#### Versions:

Open at the top, closed bottom

Open at the top, with outlet nozzles

With inlet nozzle, closed bottom

With inlet and outlet nozzles

#### Material:

LDPE, also antistatic

HDPE, also antistatic

Polyamide and EVOH based coextrusion films

Aluminium foils

#### Application Examples:

Barr-O-Nit NITTEL Cubiflex™ liners: Ideal as a moisture and aroma barrier.

Barr-O-Nit CoEx NITTEL Cubiflex™ liners: Ideal for the food industry, e.g. for powdered milk.

- Allows maximum product recovery.
- Simple to fit to maintain productivity levels.
- Protects valuable product from contamination.
- Makes single trip FIBC's genuinely multi trip.
- EU & FDA Food Approved material available.

For more information please call us on

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