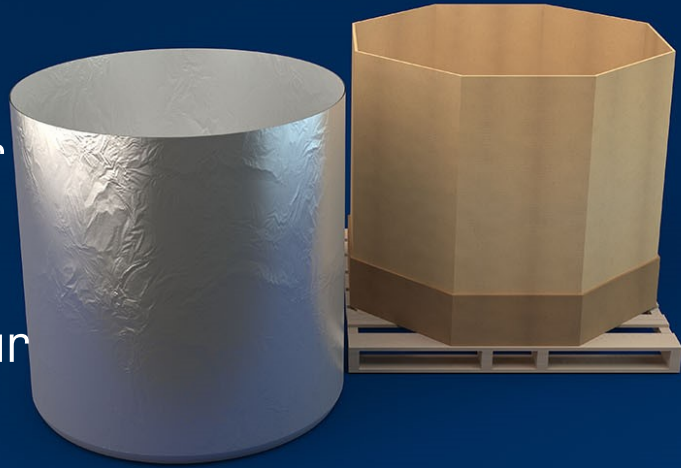




Octabin Liners

NITTEL Octabin Liners are the ideal solution for lining an Octabin. The liners can be adapted to suit the exact size of your Octabin.



NITTEL Octabin Liners are manufactured by welding a circular disc to one end of an open ended tube of material. The weld then forms a liquid tight seal. This technology provides a high level of tear resistance. The accurate fit of the liner reduces the formation of creases and air pockets, which is often a problem with ordinary flat bags.

Use:

Octabin: 200 to 1500 liters

Versions:

Open at the top

Material:

Monofilms made of LDPE (antistatic and conductive), HDPE (antistatic) and Polyamide
Coextrusion films (antistatic and conductive)
Aluminium foils

Application Examples:

NITTEL LDPE Round Bottom Liners - Ideal for liquid, paste, powder and granulates.

NITTEL aluminium foil Round Bottom Liners - Ideal for hygroscopic products

- Can be used in all size Octabins.
- Simple to fit to maintain productivity levels.
- Protects valuable product from contamination.
- Many different heights, diameters and materials available.
- EU and FDA Food Approved materials available.

For more information please call us on

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