

## CLINIPAK TRANSPORTATION WRAP

## Product Code(s)

✦ PROxxxx (where xxxx= sheet size)

Clinipak Transportation Wrap is a latex-free, 100% spun-bonded polypropylene wrap which have very high strength. It is used as an outer protective wrap to provide protection during handling and transport. The material also offers good drape-ability and conformability to aid packing operations.



Clinipak Transportation Wrap is intended for use as a wrap for trays & baskets where tearing and other physical damage is a problem. The increased physical properties of this material will offer increased resistance to tearing and splitting during storage & use. It can be used as an interleave in combination with Clinipak barrier wraps – Choice and Choice Dry wraps. Clinipak Transportation Wrap is available in the colour - purple.

**Clinipak Transportation Wrap do not contain a dedicated microbiological barrier layer and MUST always be used as the outer wrap in combination with barrier wrap(s) conforming to EN 868 part 2 and ISO 11607-1.**

## Compliance

This material does **not** comply with EN 868 Part 2 or ISO 11607-1.

## Standard Properties

<i>Basis Weight</i>		<i>60 gsm</i>
<i>Tensile Strength</i>	<i>MD</i>	<i>3.6 kN/m</i>
<i>Tensile Strength</i>	<i>CD</i>	<i>2.4 kN/m</i>
<i>Elongation</i>	<i>MD</i>	<i>115 %</i>
<i>Elongation</i>	<i>CD</i>	<i>115 %</i>
<i>MD Tear</i>		<i>7 N</i>
<i>Microbiological Barrier (dry)</i>		<i>No Barrier</i>
<i>Microbiological barrier (wet)</i>		<i>No Barrier</i>
<i>Water Resistance (Mason Jar)</i>		<i>Not water resistant</i>
<i>Alcohol Repellency (70% alcohol)</i>		<i>Not alcohol repellent</i>

## Sterilisation Compatibility

Clinipak Transportation Wrap is compatible with steam sterilisation processes up to 137°C, ethylene oxide sterilisation processes and plasma sterilisation processes.

## Storage/Shelf Life

Clinipak Transportation Wrap has a shelf life of 5 years prior to use when stored at 20-80%RH and 10-35°C.