

CLINIPAK CHOICE DRY BLUE AND GREEN WRAPS

Product Code(s)

- CDBxxxx (where xxxx= sheet size)
- CDGxxxx (where xxxx= sheet size)

Clinipak Choice Dry sterilisation wrap is a latex-free, unique, patented, layered structure engineered from a combination of spun and melt-blown polypropylene bonded to an additional layer incorporating viscose. It differs uniquely from conventional wraps having one outer surface with a degree of absorbency, whilst the other surface retains both water & alcohol repellent characteristics.

The absorbent surface of Clinipak Choice Dry allows the condensate formed within a typical steam sterilisation process to become dispersed, assisting evaporation during the vacuum cycle. As a result, the wet pack phenomenon is eliminated or dramatically reduced.

This material is suitable for sterilisation by Steam and ETO and is intended for use as a wrap for trays & baskets. It can be used as an interleave in combination with other Clinipak barrier wraps – Choice Green and Choice Blue as well as with Clinipak non-barrier Transportation Wraps and Plain and Crepe Papers.

Clinipak Choice Dry Wraps are available in green or blue colours.

Compliance

Clinipak Choice Dry Blue and Clinipak Choice Dry Green comply with EN 868 Part 2 and all relevant aspects of ISO 11607-1.

Standard Properties

Basis Weight	78 gsm
Tensile Strength MD	1.5 kN/m
Tensile Strength CD	0.65 kN/m
Elongation MD	30 %
Elongation CD	45 %
Surface Absorbency	140g/m ² (white surface)
Air Permeability	9 cc/cm ² /sec
Microbiological Barrier (dry)	Pass
Microbiological barrier (wet)	Pass
Mason Jar	>75min
Alcohol repellency (70% alcohol)	>5 min

Sterilisation Compatibility

Clinipak Choice Dry Wrap is compatible with steam sterilisation processes up to 137°C and ethylene oxide sterilisation processes.

Storage/Shelf Life

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