



MEDICAL
PACKAGING



VhentPeel[®] SEE-THROUGH POUCHES WHITE LINE

HIGH MECHANICAL PERFORMANCE AND
PERMEABILITY FOR STERILISING AGENTS

For sterilisation up to 134°C



Good penetration of sterilising agent



High mechanical strengths



VhentPeel® SEE-THROUGH POUCHES WHITE LINE FOR STEAM STERILISATION UP TO 134°C AND EO/PLASMA STERILISATION

VhentPeel® See-through pouches White Line has very high mechanical strengths and is ideal for heavy and bulky medical devices. Our innovative flat See-through pouches are made of a combination of transparent film laminate and porous polypropylene based material.

FEATURES

- innovative bottom web 90 g/m² polyolefin based material combines properties of nonwovens and polymer films
- meets the requirements of ISO 11607 and EN 868
- sterile barrier properties tested according to ASTM F1608 and F2638
- printing including indicators according to customer requirements
- smooth and fibre-free peelability
- good penetration of the sterilising agent
- high microbial barrier performance

APPLICATIONS

VhentPeel® WHITE LINE IS USED FLEXIBLY FOR THE PACKAGING OF SINGLE USE AND REUSABLE MEDICAL DEVICES, SUCH AS

- kits and trays
- surgical packs
- heavy and bulky devices

STERILISATION METHODS

- steam (121°C and 134°C)
- ethylene oxide
- plasma

SUBSTANCES

VhentPeel® White Line does not contain latex, PVC, bisphenol A, colophony, TSE/BSE risk materials, SVHC substances and phthalates.

SAFETY AND QUALITY IN MEDICAL PACKAGING - MADE IN GERMANY

The quality of all our products is intimately connected with the continuously rising demands on hygiene and medical technology. Therefore, all our products meet or exceed European and international standards. The management systems of VP has been assessed and certified as meeting the requirements of ISO 13485:2016 for design, development, manufacturing and sales of medical packaging systems. We maintain our leadership with a department for development and applications, a branch for development and production of indicators, comprehensive quality management and consistent in-process control.

FURTHER
INFORMATION

