



MEDICAL  
PACKAGING



# VhentPeel® HEADERBAG

PERFECT STERILE BARRIER SYSTEM  
FOR BULKY PRODUCTS – DIN EN ISO 11607

Excellent opening characteristics

Standard formats in stock

High mechanical strengths

## VhentPeel® HEADERBAG FOR ETHYLENE OXIDE STERILISATION AND FOR IRRADIATION STERILISATION

Our innovative VhentPeel® Headerbag is a high-strength film pouch with a breathable gas membrane, which is usable as packaging material for medical devices. Depending on the pouch size the opening area is reinforced by an additional strip.

### FEATURES

- high-strength LLDPE film 100 µm (clear, transparent)
- gas membrane made of coated DuPont™ Tyvek® for excellent opening characteristics and good gas permeability
- customer-specific printing possible, optionally EO sterilisation indicator
- reinforcing strips for heavy products
- manufacturing process and materials according to DIN EN ISO 11607
- customised sizes from 220 mm x 250 mm to 1000 mm x 1150 mm
- standard formats available from stock for quick delivery

### APPLICATIONS

VhentPeel® STERILE BARRIER SYSTEM IS IDEAL FOR LARGE VOLUME PRODUCTS SUCH AS

- procedure kits
- sterile sets

### STERILISATION METHODS

- ethylene oxide
- irradiation

### SUBSTANCES

Our VhentPeel® Headerbags do not contain any substances such as latex, PVC, bisphenol A, colophony (rosin), TSE/BSE (transmissible/bovine spongiform encephalopathy) risk materials, SVHC or 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 Vereinigte Papierwarenfabriken GmbH has been assessed and certified as meeting the requirements of EN 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

