



Anqing Yipak Packaging Material Co.Ltd

TECHNICAL DATA SHEET

Heat Sealing Sterilization Flat&Gusseted Pouches



Sterilization Flat Pouch

Item No.: YFP

Sizes: 75mm × 250mm 150mm × 300mm
100mm × 250mm 150mm × 400mm
100mm × 300mm 210mm × 350mm
150mm × 250mm

Sterilization Gusseted Pouch

Item No.: YGP

Size: 100mm × 30mm × 300mm 250mm × 50mm × 500mm
150mm × 40mm × 300mm 300mm × 50mm × 600mm
150mm × 40mm × 400mm 450mm × 60mm × 600mm
200mm × 40mm × 400mm 180mm × 95mm × 380mm

Features:

- Material: medical dialysis paper(60g/m² or 70g/m² + composite film (52 microns CPP/PET film)
- Printed with double sterilization indicators for ethylene oxide and steam vapor processes
- Can be sealed by thermal sealing machines
- See-through the sterilized medical device by transparent compound film, avoiding errors
- 3 aligned sealed lines, effectively avoiding crack
- Minimized printed area in and between the sealed layer of paper and film to prevent any instrument contamination
- Clean Peel-easy separate the film from the paper with no shatters
- If sterilization proceeded, it will turn black from initial blue based on steam sterilization method, and will turn yellow from initial pink based on the EO sterilization method
- Lead-free ink, Latex-free and no toxic heavy metals
- The wide range of sizes provides users the greatest flexibility for packaging needs
- Pouches are notched at both ends for ease of use
- Consistent with the European standard: EN ISO 11607-1 EN 868 part-3 and part-5 EN 11140-1 EN 980
- Keep stored in the dark at room temperature 15°C~30°C and 50% relative humidity, avoid to contact with corrosive gases.
- Shelf time: Since the date of production 5 years