

ODM/OEM

Sterilization Pouch



Product Advantages



Quality System
Certification



Medical Production
Materials



Multiple Sterilisation
Methods



Barrier against
microbes



Maintain sterility until
opened up



Multiple sizes
available

Dual Indication

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It permits the transmission of air, steam or sterilization gas and provide clear and accurate indicator color change

Steam Sterilization



EO Sterilization

- EO Sterilization

After sterilization, the color change indication changes from pink to yellow



- Steam Sterilization

After sterilization, the color change indication changes from blue to black



Premium Material

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Medical grade paper to provide strength and breathability



The medical paper and the blue film have enough strength to withstand high heat up to 135°C, not easy to shrink and stick during sterilization.

Three-strip Explosion-proof Edge Process

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For higher package integrity which effectively
avoiding crack



Keep Clean and Safe

The sterilization pouch keep dental instruments and other tools sanitized and clean until the next use to ensure the safety of staff and dental patients.

Details & Quality

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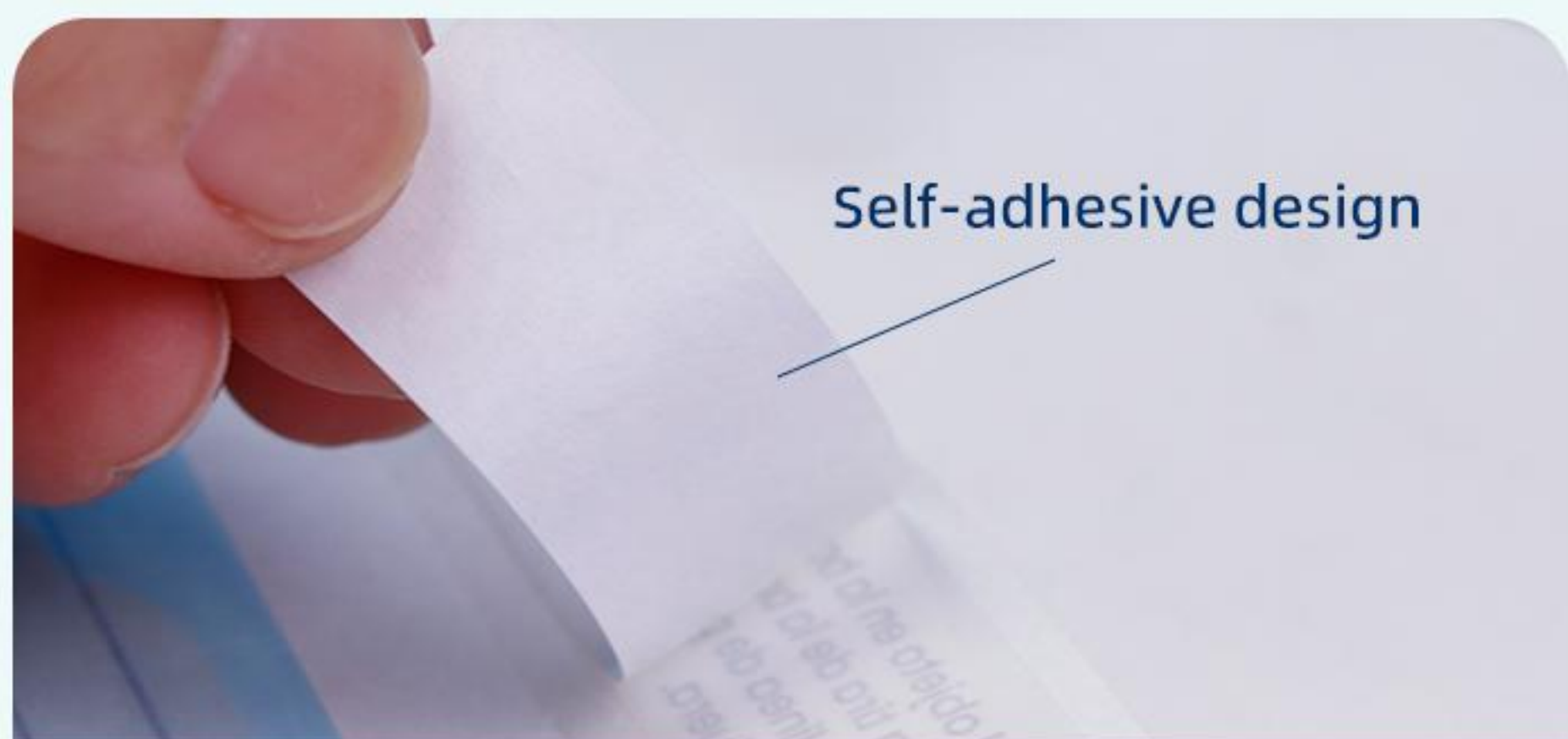
Invaluable addition to your sterilization system



Non-toxic water-based ink to ensure text clearly and not easy to fade



Peel-easy film permits film separate from paper with no shatters



Double-sided tape ensure easy to tear, can be sealed quickly and effectively without professional seal equipment

Application

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Apply to gloves, gauze, cotton balls, mask, catheters, surgical equipment, dental equipment, ect



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510K Number :K241565

Product information

Product Name: medical self sealing sterilization pouch

Material: 60 GSM medical dialysis paper+5.2s film

Size: 57*130 mm, 70*260 mm, 90*260 mm, 130*260 mm, 135*280 mm, 190*360 mm or customized size

Sterilization Method: EO and autoclave

Sterilization Indicator: EO and steam

Instructions for Use

- 1** Suitable for sterilisation packaging in hospitals, community clinics, laboratories.
- 2** Suitable for ethylene oxide (ETO) sterilisation, steam autoclaving (STEAM) sterilisation.
- 3** Remove the release paper at the cut line, seal the bag along the cut line and mark the time of sterilisation, content, use and other relevant information.
- 4** It is recommended that the sterilised product be stored in a clean area at a temperature of less than 25°C and a humidity of less than 60% and used within 6 months of sterilisation.