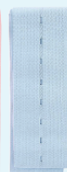
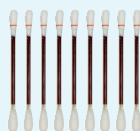
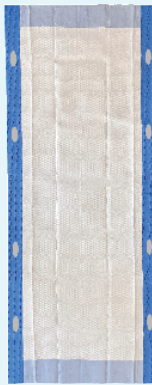




MEDICAL PRODUCTS



General Series



Transfer Sheet



Abdominal (ABD) Pad



Medical Ice Pad



Physical Cooling
Ice Pad



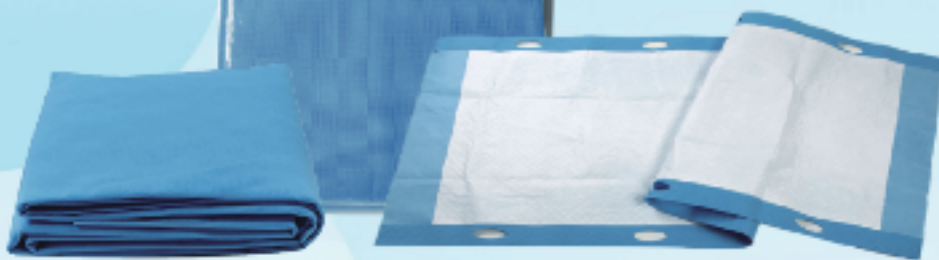
Iodophor Cotton Swab



Ice Cooling Towel



Transfer Sheet



Product Introduction

This practical and ergonomic bed sheet will help you take care of your patients. Our double-sided nonwoven fabric patient sheet is equipped with 8 heavy-duty, reinforced handles that will help you transfer, reposition, turn or lift any patient with relative ease.

Material:

Nonwoven Fabric, Tissue paper, Fluff pulp, SAP

Size and Packaging specification:

NO.	Size	Weight	Color	Packing
1	80*160cm	300g±6g	blue+white	1pcs/bag
2	80*190cm	300g±6g	blue+white	1pcs/bag

The product size can be customized

Usage scenarios:



Patient Transfer





Abdominal (ABD) Pad

Product Introduction

A medical infusion pad is a soft, padded cushion designed to improve patient comfort and safety during intra venous (IV) therapy. It is placed under the arm, hand, or near the injection site to:

- Reduce friction and pressure from prolonged IV use.
- Prevent skin damage caused by medical tubing or rigid surfaces.
- Enhance stability for patients receiving long-term infusions (e.g., chemotherapy, antibiotics).

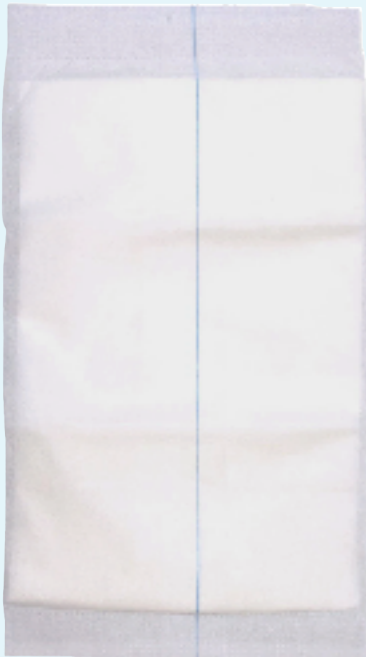
Material:

Non-woven, Tissue Paper, Fluff Pulp, SAP

Size and Packaging specification:

Size	Weight	Color	Packing
22.86*12.7cm	10g	white	1pcs/pack

The product size can be customized



Usage scenarios:



Fit the skin



Sterile use in surgery



Use in combination



Medical Ice Pad



Immediate pain relief



Simple to use



Convenient to carry



Multi-functional use

Product Introduction

Medical ice pads, also called cold therapy pads or ice packs, are designed to deliver controlled cold compression to injured or inflamed areas of the body. They provide a convenient, drug-free method for managing pain and inflammation that retains cold temperatures for a certain time.

Material:

Nonwoven and Ice Bag

Size and Packaging specification:

Size	Weight	Color	Packing
15*20.5cm	120g	white/blue	1pcs/pack

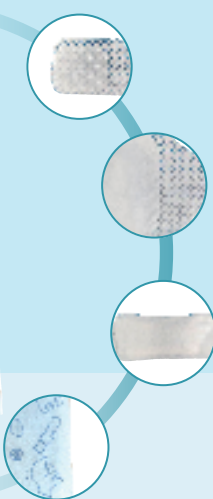
The product size can be customized

Usage method:



Usage scenarios:





Physical Cooling Ice Pad

Product Introduction

Bilateral Physical Cooling Ice Pads refer to gel-based or phase-change cooling patches designed for simultaneous application on both sides of a target area (e.g., knees, elbows, or the lower back). pad utilize thermoregulatory technology to provide controlled, prolonged cooling without refrigeration, making them ideal for medical, sports, and therapeutic use.

Material:

Cooling substances , various forms of covers and fixtures



Size and Packaging specification:

Pad Size	Weight	Packing	Belt Size
23*9.5cm	0.10kg	1pcs/pack	24.5cm

The product size can be customized



Usage scenarios:



Fever



Hot weather



Headache



Pain



Cotton Swab

Product Introduction

Iodophor swabs also called iodine prep swabs, are single-use, sterile cotton swabs pre-saturated with an iodophor solution. They are individually packaged for convenience and hygiene, making them ideal for quick disinfection in medical and first-aid settings.



Material:

Iodophor , Cotton , Plastic stick,

Size and Packaging specification:

Ingredients	Specification	Packing
Povi done-iodine (iodine content: 4-7g/L)	0.15ml/pcs	20pcs/box

The product size can be customized

Usage method :



Usage scenarios:



Babies use it with peace of mind



Home handling



Outdoor abrasion



Treat various wounds



Ice Cooling Towels

Product Introduction

Ice Cooling Towels (also called chill towels, cold therapy towels, or evaporative cooling towels) are specially designed towels made from advanced cooling fabrics (such as hydrophilic polymers or PVA material) that retain water and provide an instant cooling effect when activated. They are reusable, lightweight, and portable, making them ideal for hot environments, sports, and medical recovery.

Material:

Ethylhexylglycerin, menthol, menthol lactate, glycerin, purified water, etc

Size and Packaging specification:

Size	Weight	Color	Packing
15*20.5cm	120g	white/green	1pcs/pack

The product size can be customized

Usage method :



Soak It
Soak the cooling towel into water



Wring It
Wring out the water



Shake It
Shake the towel 3-5 times



Usage scenarios:



Riding



Hiking



Fitness



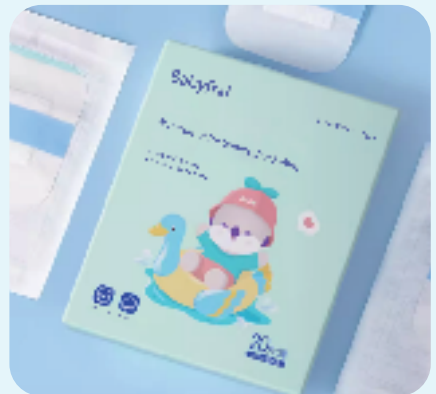
Tennis



Baby series



Medical Navel Adhesive



Baby Navel Adhesive

Medical Navel Adhesive



Product Introduction

A Medical Navel Adhesive (also called an umbilical hernia patch or belly button support patch) is a specialized adhesive bandage or silicone patch designed to protect the navel to avoid infection. It is made from hypoallergenic, breathable, and flexible materials to ensure comfort and skin safety.

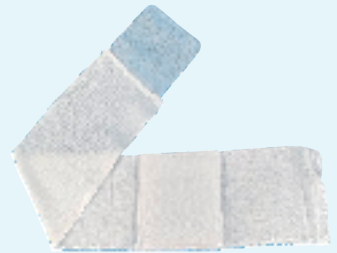
Material:

Knitted cotton fabric, degreased gauze

Size and Packaging specification:

Size	Weight	Color	Packing
7cm*40cm/2.76Inch*15.7Inch	10g	white	2pcs/pack

The product size can be customized



Usage method :



Usage scenarios:



Baby Protection



Keep Warm



Fixed diaper



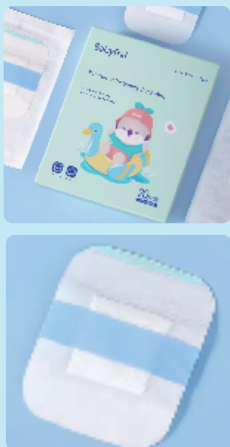
Wound care



Baby Navel Adhesive

Product Introduction

Designed for the needs of babies from 0-6 months, gentle and non-irritating, no pain when uncovering, taking care of your baby's skin. unique breathable design allows air circulation to ensure baby's skin is comfortable; waterproof function effectively prevents water from entering when bathing, protects baby's belly button in all aspects and avoids infection. Individually packaged to ensure the product is clean and hygienic.



Material:

Adhesive substrate, absorbent pad, anti-sticking layer, peelable protective layer

Size and Packaging specification:

Size	Weight	Color	Packing
6*7cm	1.8g	Waterproof	20 pcs/box

The product size can be customized

Usage method :



Open the package and take out the navel protection patch



Remove the backing paper and smooth it out by adhering it to the baby's navel



Usage scenarios:



Protect the umbilical cord



Protect your navel from getting wet

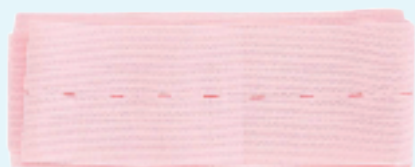


Keep the pinhole area clean and hygienic

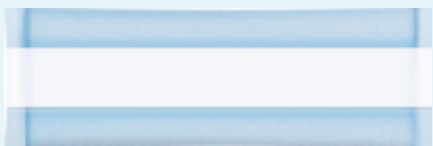


Treat the wound in time

Maternity series



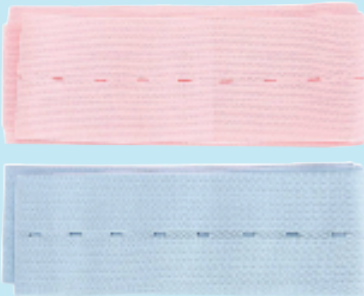
Elastic fixation band for Pregnant women



Postpartum cold compress pad



Elastic fixation band for Pregnant women



Product Introduction

The material of this fetal monitoring strap is soft, comfortable and hygienic. It is suitable for pregnant women and can bring you a pleasant experience. The elastic strap of this fetal monitoring strap features a push-button, help you get relief from hip, pelvic and sacroiliac pain, while further minimizing spinal strain, it is a great way to correct your posture and support abdominal muscles during your pregnancy.

Material:

Adhesive substrate, absorbent pad, anti-sticking layer, peelable protective layer

Size and Packaging specification:

Size	Weight	Color	Packing
6*13cm	0.06kg	Pink/Blue	2 pcs/pack

The product size can be customized

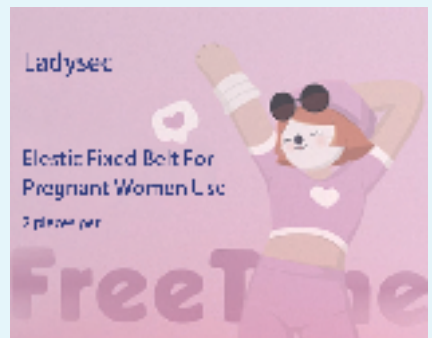


Usage method:



Instructions

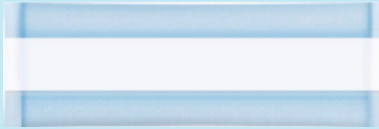
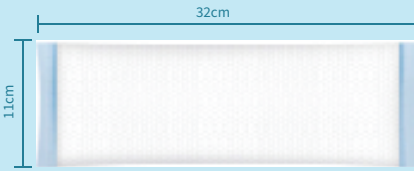
- Step1
Bring your own 2 fetal monitoring belt to the doctor
- Step2
Relaxed, lying flat on the chair, leaking out of the stomach
- Step3
Assist staff to fix the fetal heart detector with monitoring tape



Usage scenarios:



Postpartum cold compress pad



Product Introduction

A postpartum cold compress pad is a cooling device or pad used to provide localized cold therapy to the perineal or abdominal area after delivery. These pads are often disposable, pre-cooled, or activated by squeezing to initiate a cooling reaction. They are commonly used in postpartum recovery for vaginal or cesarean deliveries.

Material:

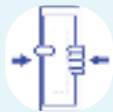
Nonwoven and Ice Bag

Size and Packaging specification:

Size	Weight	Color	Packing
32*11cm	300g	White and Blue	1 pcs/pack

The product size can be customized

Usage method :



Step1 :
Hold both sides of the ice pad and squeeze towards the middle



Step2:
Shake for 5 to 10 seconds



Step3 :
Remove the outer packaging and apply the ice pad to the affected area



Step4 :
After use, throw it into the trash can

Usage scenarios:



Sports injuries
Relieve bruising



Headache and fever
Cold compress for cooling



Postoperative pain
Pain relief



Muscle aches
Relieve pain and fatigue

