



Sterile Gel-Free Transducer Cover with Adhesive

Discover the Cover that *Improves Ability to:*

- Easily see anatomical structures
- Perform procedures faster
- Cost-effectively utilize existing equipment
- Fits all transducer shapes and sizes

Discover the Cover that *Eliminates:*

- Artifacts due to air trapped in gel under the cover
- Image loss due to gel migration under the cover
- Transducer damage due to repeated cleaning
- Need for rubber bands

Latex free
No Sticky Residue
FDA cleared



Preservative Free Sterile Ultrasound Gel



The proprietary optical interface of the Safersonic cover applied to the Transducer without air bubbles or wrinkles. The Transducer is now ready for the Sterile procedure.



No sticky residue left behind.

Upon completion of the Sterile procedure, the Safersonic cover is easy to remove.

www.safersonic.com

Safersonic US, Inc. 2873 Arlington AV, Ste 110 Highland Park, IL 60035 (847) 274-1534 Fax: (847) 897-2061



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Catalog #	Description	Size (inches)	Size (metric)	Units/box
DAN-33803NT	Single without Fixation Tape	7.1" x 11.0"	18 x 30 cm	50
DAN-33803	Single	7.1" x 11.0	18 x 30 cm	50
DAN-33803WG	Single with Sterile SaferGel	7.1" x 11.0"	18 x 30 cm	50
DAN-33805WG	Medium with Sterile SaferGel	7.1" x 19.7"	18 x 50 cm	50
DAN 33505NWG	Med. Narrow with Sterile SaferGel	5.9" x 19.7"	15 x 50 cm	50
DAN-33812	Conti	7.1" x 47.25"	18 x 120 cm	50
DAN-33812WG	Conti with Sterile SaferGel	7.1" x 47.25"	18 x 120 cm	50
DAN-33512NWG	Conti Narrow with Sterile SaferGel	5.9" x 47.25"	15 x 120 cm	50
DAN-33825WG	Long with Sterile SaferGel	7.1" x 98.4"	18 x 250 cm	40

Directions for Use:

1. Carefully remove Safersonic cover from its sterile packaging and place onto sterile field. If SaferGel or gel packet is included place onto sterile field.
2. Unfold the Safersonic cover so that the white rectangular section is facing up. Use caution when unfolding the cover to maintain sterility.
3. Identify the securing tape band (if present) as this will indicate where the sterile person should insert their hand into the Safersonic cover. For the single, fold up the last 2-4" of the Safersonic cover before inserting hand.
4. The sterile person should insert their hand into the Safersonic cover. Using the free hand, the STERILE PERSON should remove the white rectangular protective cover to expose the optical window (adhesive area).
5. The transducer is now placed onto the optical window (adhesive area) in two places by the NON-STERILE person. To prevent wrinkling of the cover, the STERILE PERSON should rub/flatten the adhesive area against the transducer (with hand that is inserted inside the cover).
6. With the STERILE PERSON firmly holding the transducer, the NON-STERILE PERSON pulls Safersonic cover over transducer head and cable.
7. Remove the release liner from the securing tape band. Use the securing tape band to wrap around probe cover
8. Remove the release liner from the securing tape band. Use the securing tape band to wrap around probe cover. Remember to tab the end of the securing tape band for easy removal upon conclusion of the procedure.
9. Use SaferGel or sterile gel packet as a coupling agent between the patient and the cover.

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