

Latex gloves make great balloons but they make lousy probe covers.

Sure, exam gloves are always close by, but using one as a probe cover is awkward, especially with a large 3D/4D probe. They also allow for wasted ultrasound gel, make an incredible mess, and if the glove is latex, it may cause an allergic reaction in patient, clinician, or both. You, your ultrasound probe, and most importantly your patient deserve better. The Eclipse® 3D, Parker's newest probe cover, was designed solely for 3D/4D probes. Save the gloves for their intended use or for decorating the next office party.

Introducing **ECLIPSE** PROBE COVER 3D

Our newest probe cover was specifically designed to accommodate larger 3D/4D ultrasound probes. And like our original Eclipse® Probe Cover, Eclipse 3D is latex-free and conveniently pre-gelled with **Aquasonic® 100**, the universal standard for all medical ultrasound procedures.



ISO 13485:2003



Parker Laboratories, Inc.

The sound choice in patient care.™

973.276.9500

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ECLIPSE®/ECLIPSE 3D PROBE COVER

A soft, latex-free, disposable probe cover; one is designed for standard ultrasound probes/transducers and the other is designed specifically for 3D/4D ultrasound probes/transducers. Both are pre-gelled with Aquasonic® 100 Ultrasound Transmission Gel.

FEATURES

- Latex-free, non-irritating, non-sensitizing, non-sterile
- Only one probe cover is required for each procedure
- Pre-gelled inside with Aquasonic 100 Ultrasound Transmission Gel

PRODUCT NUMBER	SIZE	UNITS/CASE
38-01	2.37/1.75" W x 9.5" L (60mm/44mm x 241mm) 100 per box	6 bx/case
38-03	3.25/1.69" W x 9.5" L (83mm/43mm x 241mm) 100 per box	6 bx/case



Eclipse 3D Probe Cover

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