

PRODUCT CATALOGUE 2026

Ultrasound & Equipment Protection

Probe covers / Coupling media / Equipment covers



01 / GENERAL PURPOSE

Ecohere[®]

Adhesive Ultrasound Probe Covers



MODEL SELECTION

MODEL	SIZE	PRESENTATION
ECH-75-125	75 × 125 mm	Non-sterile
ECH-90-140	90 × 140 mm	Non-sterile
ECH-75-125-s	75 × 125 mm	Sterile
ECH-90-140-s	90 × 140 mm	Sterile
ECH-R150-s	Ø150 mm	Sterile / round
ECH-R200-s	Ø200 mm	Sterile / round

The no-gel claim refers to the probe–cover interface. Patient-side coupling follows the applicable procedure.

Ecohere®

Adhesive Ultrasound
Probe Covers



Direct adhesive fit

Attaches to the probe surface to help reduce cover movement during scanning.

No gel at the inner interface

No transmission gel required between the probe and this adhesive cover.

01 / GENERAL PURPOSE

Elongsure[®]

General Purpose Covers Adhesive Head



MODEL SELECTION

BASE MODEL	WIDTH × LENGTH	HEAD / MATERIAL
ELS-ADH-610	145 × 610 mm	Adhesive / TPU
ELS-ADH-900	145 × 900 mm	Adhesive / TPU
ELS-ADH-1000	150 × 1000 mm	Adhesive / TPU
ELS-ADH-1220	145 × 1220 mm	Adhesive / TPU
ELS-ADH-1500	145 × 1500 mm	Adhesive / TPU
ELS-ADH-2440	145 × 2440 mm	Adhesive / TPU

Sterile TPU. Standard: 2 fixing tapes + 2 bands. Add -g for the gel configuration or -kit for the gel-and-wrap configuration. Example: ELS-ADH-1220-kit.

Elongsure®

General Purpose Covers
Adhesive Head



Direct contact at the head

Adhesive film secures the cover to the probe face, without gel at this interface.

Extended procedural coverage

Latex-free TPU with telescopic folding for probe and cable coverage.

01 / GENERAL PURPOSE

Elongsure[®]

General Purpose Covers 3D / 2D Head



MODEL SELECTION

3D BASE MODEL	WIDTH × LENGTH	CONFIGURATION
ELS-3D-610	145 × 610 mm	Sterile / telescopic
ELS-3D-900	145 × 900 mm	Sterile / telescopic
ELS-3D-1000	150 × 1000 mm	Sterile / telescopic
ELS-3D-1220	145 × 1220 mm	Sterile / telescopic
ELS-3D-1500	145 × 1500 mm	Sterile / telescopic
ELS-3D-2440	145 × 2440 mm	Sterile / telescopic

Sterile TPU, Gel (-g) and gel-and-wrap (-kit) configurations are available. Ask about 2D head configurations for the selected probe.

Elongsure®

General Purpose Covers
3D / 2D Head



Shaped head formats

Head geometry supports the fit of compatible ultrasound transducers.

Soft, extended barrier

Latex-free DermaFlex™ TPU with long coverage and fixation accessories.

01 / GENERAL PURPOSE

Elongsure[®]

Wireless Ultrasound Probe Covers



MODEL SELECTION

MODEL	WIDTH × LENGTH	HEAD DESIGN
ELS-ADH-100-350	100 × 350 mm	Adhesive
ELS-ADH-145-350	145 × 350 mm	Adhesive
ELS-3D-100-350	100 × 350 mm	3D
ELS-3D-145-350	145 × 350 mm	3D

Sterile TPU. Compact, non-telescopic presentation with sterile gel. Select head design and cover width together.

Elongsure®

Wireless Ultrasound
Probe Covers



Compact coverage

350 mm length is tailored to compact and handheld wireless probes.

Two head choices

Adhesive and 3D head options in latex-free TPU, with sterile gel.

02 / ENDOCAVITY

Pullnix®

Endocavity Ultrasound Probe Covers



MODEL SELECTION

MODEL	DIMENSIONS	FORMAT
PLN-240-lu	Ø33 × 240 mm	Lubricated
PLN-240	Ø33 × 240 mm	Dry

Sterile. Natural rubber latex. Select dry or lubricated presentation and check latex sensitivity before use.

Pullnix®

Endocavity Ultrasound
Probe Covers



Pull-tab deployment

The applicator helps deploy the cover with less direct handling of the sheath.

Dry or lubricated

Choose the presentation that matches the examination workflow.

GelQuick™

Endocavity Ultrasound Probe Covers



MODEL SELECTION

MODEL	WIDTH / LENGTH	STERILE STATUS
GQK-60-44-240-s	60 → 44 × 240 mm	Sterile
GQK-60-44-240	60 → 44 × 240 mm	Non-sterile
GQK-83-44-240-s	83 → 44 × 240 mm	Sterile
GQK-83-44-240	83 → 44 × 240 mm	Non-sterile

60 mm head: standard probe format. 83 mm head: 3D format. Confirm the gel presentation with the order.

GelQuick™

Endocavity Ultrasound
Probe Covers



Latex-free TPU

Soft DermaFlex™ material supports flexible, close-fitting probe coverage.

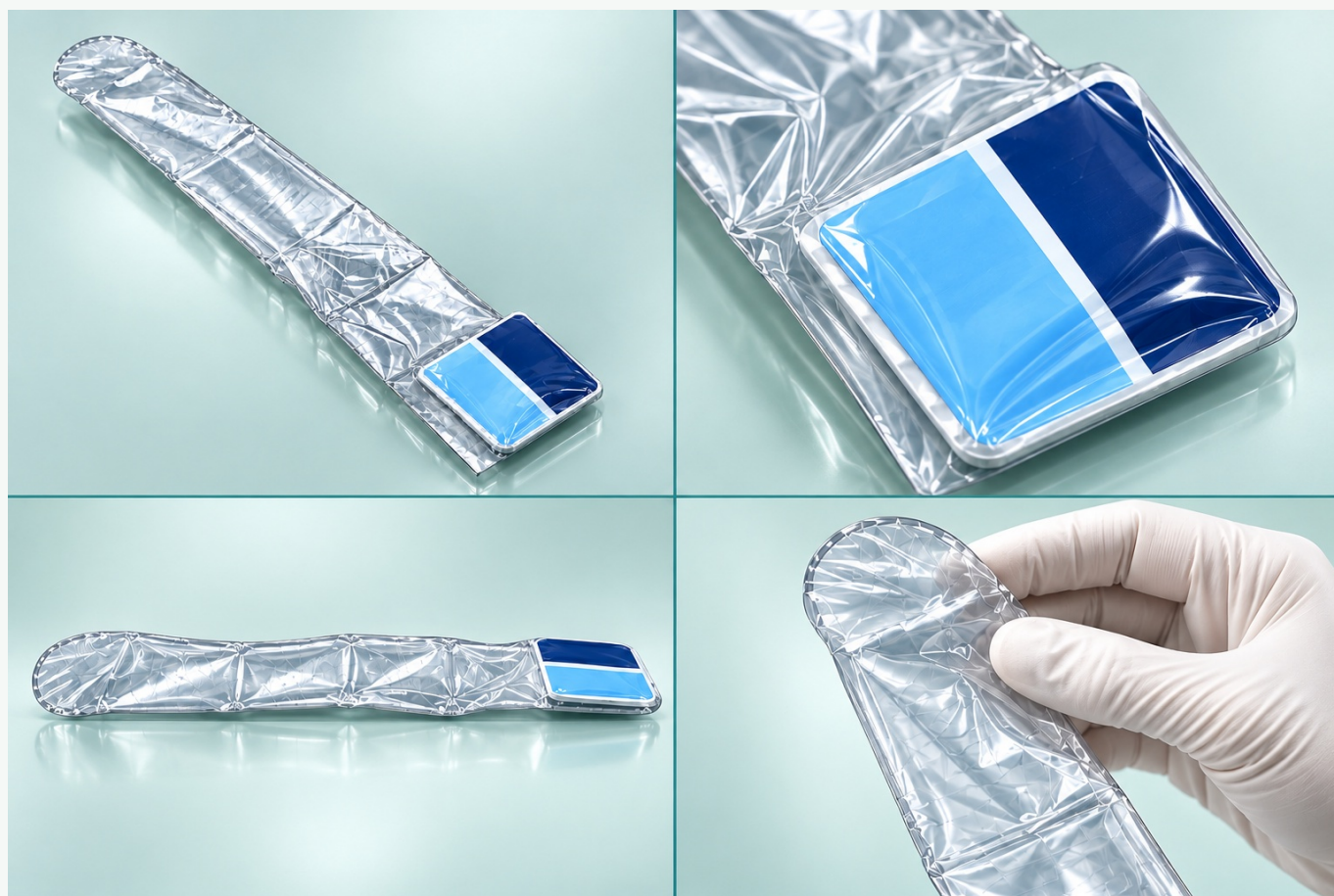
Workflow choice

Pre-gelled and non-gel presentations for standard and 3D endocavity probes.

02 / ENDOCAVITY

Endoval[®]

Endocavity Ultrasound Probe Covers



MODEL SELECTION

MODEL	DIMENSIONS	STERILE STATUS
EDV-68-43-300-s	68 → 43 × 300 mm	Sterile
EDV-68-43-300-g	68 → 43 × 300 mm	Non-sterile

Select the required sterile status and verify probe fit. The -g reference is listed as non-sterile; do not infer sterile status from the suffix alone.

Illustrative views; configuration subject to confirmation.

Endoval®

Endocavity Ultrasound
Probe Covers



Tapered TPU design

Latex-free material accommodates compatible standard and 3D probes.

Choose sterile status

Sterile and non-sterile references are listed for the 300 mm format.

02 / ENDOCAVITY

Cavilong[®]

Intraoperative Endocavity Ultrasound Probe Covers



MODEL SELECTION

MODEL	TAPERED SIZE	FORMAT
CVL-37-1220	90 → 37 × 1220 mm	Base
CVL-37-1220-kit	90 → 37 × 1220 mm	Gel kit
CVL-37-2440	90 → 37 × 2440 mm	Base
CVL-37-2440-kit	90 → 37 × 2440 mm	Gel kit

Sterile TPU. Kit variants include sterile gel. Confirm cover length and the required accessory configuration.

Cavilong®

Intraoperative Endocavity
Ultrasound Probe Covers



Probe and cable coverage

Extended sleeves support procedural coverage beyond the probe body.

Preloaded application

Latex-free TPU with optional gel kits for a coordinated setup.

Teeshield®

TEE Ultrasound Probe Covers



MODEL SELECTION

MODEL	TAPERED SIZE	CONFIGURATION
TEE-38-17	38 → 17 × 1220 mm	Pediatric
TEE-38-17-kit	38 → 17 × 1220 mm	Pediatric + gel kit
TEE-46-25	46 → 25 × 1220 mm	Adult
TEE-46-25-kit	46 → 25 × 1220 mm	Adult + gel kit

Sterile TPU. Kit variants include sterile gel. Select the appropriate adult or pediatric format and verify fit with the probe instructions.

Teeshield®

TEE Ultrasound
Probe Covers



Adult and pediatric formats

Tapered configurations are designed for different TEE probe dimensions.

Preloaded for deployment

Latex-free TPU provides extended coverage along the probe shaft.

02 / ENDOCAVITY

Lalux™

Natural Latex Endocavity Probe Covers



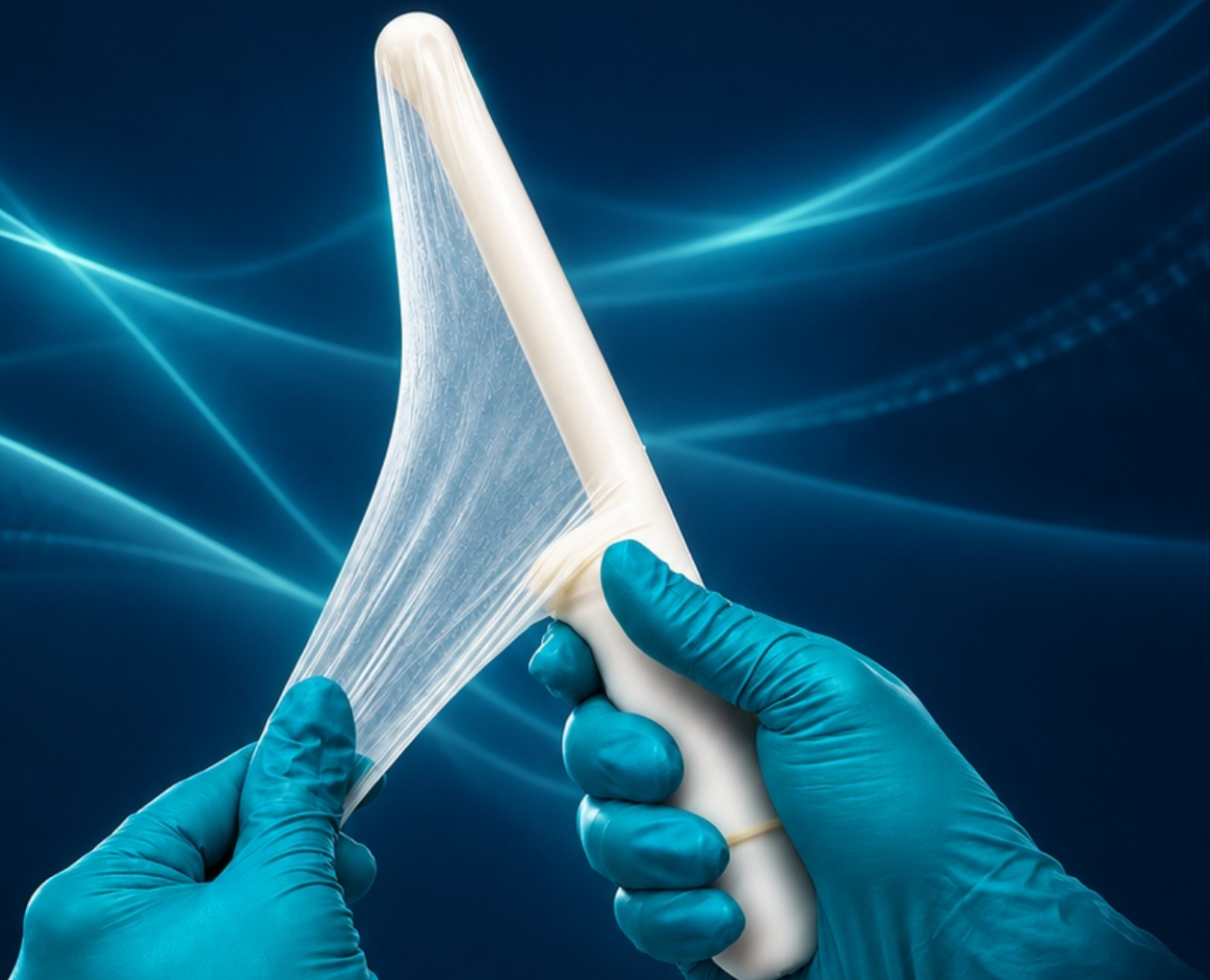
MODEL SELECTION

MODEL	DIMENSIONS	PRESENTATION
LLX-D33-240-blk	Ø33 × 240 mm	Non-sterile bulk
LLX-D33-300-blk	Ø33 × 300 mm	Non-sterile bulk
LLX-D33-240-s	Ø33 × 240 mm	Sterile / dry
LLX-D33-300-s	Ø33 × 300 mm	Sterile / dry
LLX-D33-240-lu-s	Ø33 × 240 mm	Sterile / lubricated
LLX-D33-300-lu-s	Ø33 × 300 mm	Sterile / lubricated

Natural rubber latex. Latex sensitivity and the required sterile status guide selection.

Lalux™

Natural Latex Endocavity
Probe Covers



Elastic, conforming coverage

Natural rubber latex stretches around compatible endocavity transducers.

Multiple presentations

Dry, lubricated, sterile and bulk non-sterile versions are available.

03 / TEE & SPECIALTY

Lalux[™]

Pelvic-Floor 4D Ultrasound Probe Covers



MODEL SELECTION

MODEL	DIMENSIONS	PRESENTATION
LLX-D50-120	Ø50 × 120 mm	Sterile

Natural rubber latex. Verify probe fit and latex sensitivity before selection.

Lalux™

Pelvic-Floor 4D
Ultrasound Probe Covers



A wider short format

A 50 mm diameter and 120 mm length provide a distinct alternative to long endocavity covers.

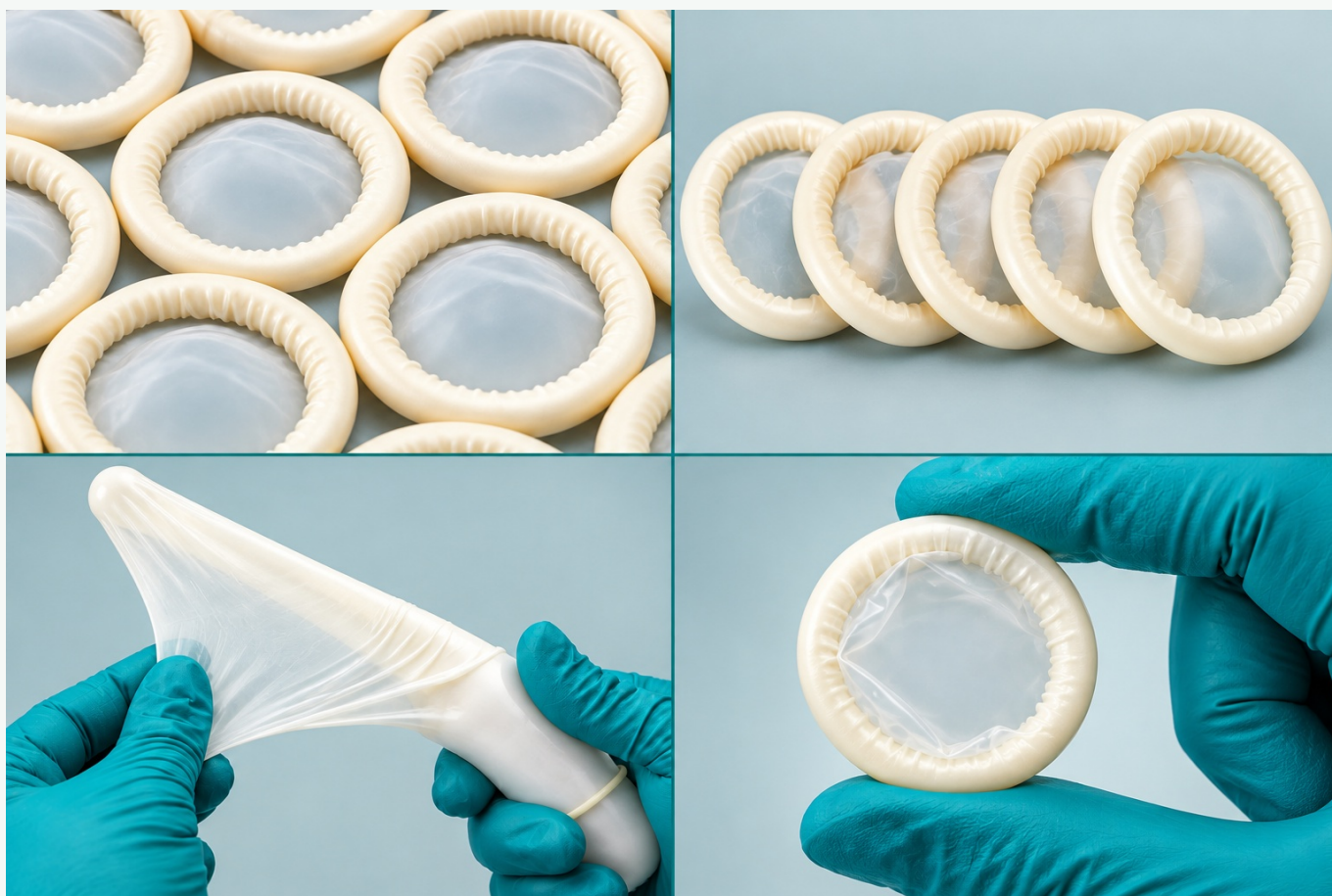
Sterile presentation

Designed for compatible pelvic-floor 4D ultrasound probes; select according to probe dimensions.

02 / ENDOCAVITY

Isoprene™

Synthetic Polyisoprene Endocavity Covers



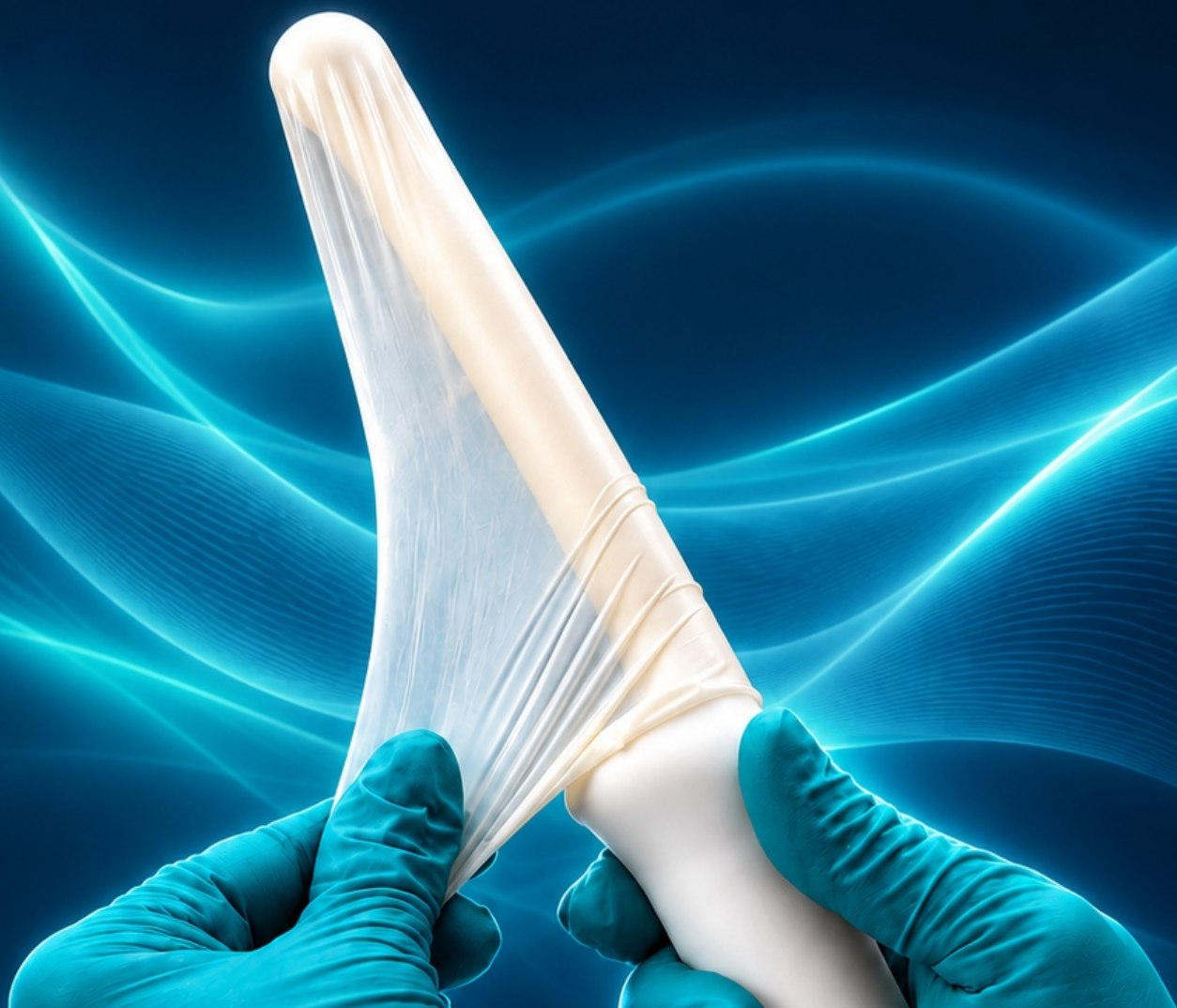
MODEL SELECTION

MODEL	DIMENSIONS	PRESENTATION
ISP-D33-300	Ø33 × 300 mm	Standard
ISP-D33-300p	Ø33 × 300 mm	Pull-tab applicator variant

Sterile synthetic polyisoprene. Natural-rubber-latex-free. Standard and pull-tab applicator presentations.

Isoprene™

Synthetic Polyisoprene
Endocavity Covers



Natural-rubber-latex-free

Synthetic polyisoprene offers soft, elastic probe coverage.

Application options

Standard covers and applicator-assisted variants support different workflows.

MSK Covers

Specialty Ultrasound Probe Protection



CONFIGURATION GUIDE

Model and dimensions: confirm for the selected probe

Share the probe or equipment model, dimensions and required presentation. Rising Medical can help identify the matching configuration.

Illustrative views; configuration subject to confirmation.

MSK Covers

Specialty Ultrasound
Probe Protection



Positioning visibility

Smooth white body with a transparent front window for probe positioning.

Single-use sterile barrier

A specialty format for compatible musculoskeletal and other probes.

04 / COUPLING MEDIA

AquaPrime™

Sterile Ultrasound Transmission Gel



MODEL SELECTION

FOIL POUCH	POUCH + TYVEK®	SYRINGE + POUCH	CONTENT
AQP-10-F	AQP-10-FT	AQP-10-SF	10 g
AQP-15-F	AQP-15-FT	AQP-15-SF	15 g
AQP-20-F	AQP-20-FT	AQP-20-SF	20 g

Select fill quantity, dispensing format and pouch configuration together.

RISING
MEDICAL

AquaPrime™

Sterile Ultrasound
Transmission Gel



Sterile, single-use coupling

Water-based gel provides an acoustic pathway at the scanning interface.

Pouch or syringe format

Choose a dispensing presentation suited to the procedural workflow.

04 / COUPLING MEDIA

Akushion[®]

Ultrasound Gel Pad



MODEL SELECTION

MODEL	GEOMETRY / DIMENSIONS	STERILE STATUS
AKS-R90-20	Round: Ø90 × 20 mm thick	Non-sterile
AKS-80-120	Rectangle: 120 × 80 × 3 mm	Non-sterile

Standard models are non-sterile and intended for single use.

Akushion®

Ultrasound Gel Pad



A flexible acoustic standoff

Water-based gel pad supports coupling over near-field or difficult contours.

Two useful geometries

A thick round pad and a thin rectangular pad address different interface needs.

05 / EQUIPMENT PROTECTION

VDCare

Video Camera Covers



MODEL SELECTION

MODEL REFERENCE	GROUP
SCC-140-2500-PE-RING1	RING1
SCC-140-2500-PU-RING1	RING1
SCC-140-2500-PE-RING2	RING2
SCC-140-2500-PU-RING2	RING2
SCC-180-2500-PE-FOLD	FOLD
SCC-180-2500-PU-FOLD	FOLD

RING1, RING2 and FOLD reference groups. Confirm the camera interface, material, sterile status and kit contents for the selected reference.

Illustrative views; configuration subject to confirmation.

VDCare

Video Camera Covers



Camera and cable coverage

A sleeve format covers the camera head and its connected cable.

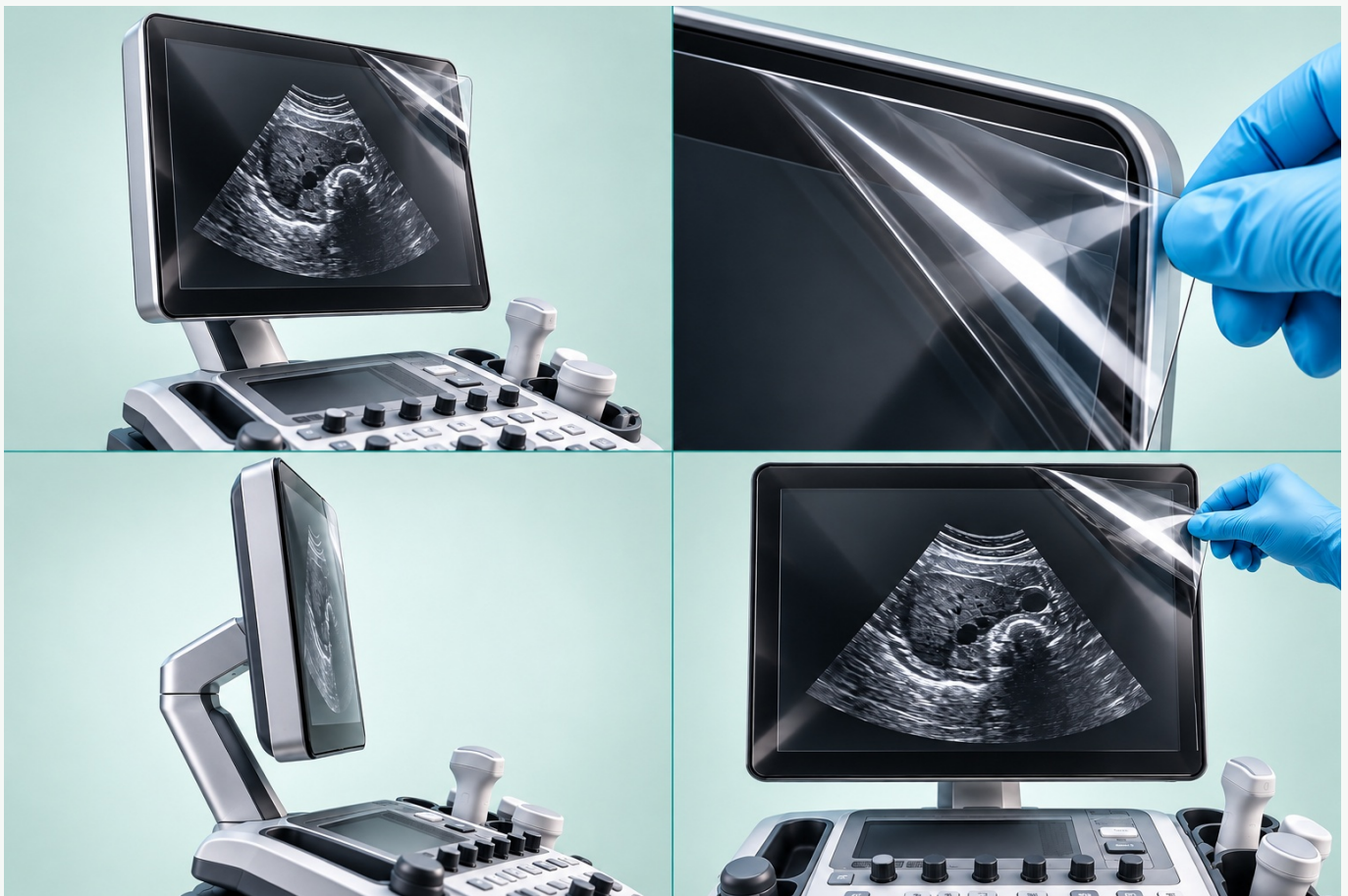
Three reference groups

RING1, RING2 and FOLD options help identify a configuration for evaluation.

05 / EQUIPMENT PROTECTION

Screen Film

Ultrasound Screen Protection



CONFIGURATION GUIDE

Configuration and compatibility require confirmation

Share the probe or equipment model, dimensions and required presentation. Rising Medical can help identify the matching configuration.

Illustrative views; configuration subject to confirmation.

Screen Film

Ultrasound Screen Protection



A clear protective surface

Film coverage for ultrasound equipment screens.

Fit the display and workflow

Review screen dimensions, edge fixation and control access.



RISING
M E D I C A L

**Innovation
is the Answer!**

Shenzhen Rising Medical Co., Ltd.

www.rising-med.com

EchoMate® / Product catalogue 2026

RISING MEDICAL / ECHOMATE