

Parker Ultrasound Gels
Standardization Made Simple™

FEATURES



AQUASONIC 100

The most popular gel recommended by leading manufacturers of medical ultrasound equipment worldwide.



SCAN

Less viscous gel that is applied as a gel and scanned as a fluid.



AQUASONIC 100 SINGLE USE PACKS

Overwrapped, single use, sterilised foil pouches. Also available in non-sterile packs.



AQUASONIC CLEAR

Hypoallergenic gel with no fragrance or color.

Parker ultrasound gel is bacteriostatic, non-sensitising and non-irritating. Gels are completely aqueous and will not stain clothing or damage equipment. They are also acoustically correct, providing superior transmission of ultrasound waves. Ultrasound gel is not a spermicide and does not contain formaldehyde.

PACKAGING



12 bottles / case



1 bottle / case
with refillable dispenser & cap



100 non-sterile packets / box
4 boxes / case



1 bottle / case
with refillable dispenser & cap

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Patient Monitoring & Medical Surgical Consumables

Parker Ultrasound Gels

Standardization Made Simple™

AQUASONIC 100 ULTRASOUND GEL

World Standard for Medical Ultrasound Transmission, AQUASONIC 100 is the most widely used gel for diagnostic and therapeutic medical ultrasound. Recommended for all procedures where a viscous gel is required.

Product #	Cross Ref	Description	# / Box
4003889C	01-50	5L Sonipac with refillable dispenser	1
4003891C	01-08	0.25L Dispenser	12
4003892C	01-02	60g Doppler size tube	12
4007229C	01-34	1L with dispenser and cap	6
4003893C	01-01	20g Sterile packet	48
4009644C	01-20	20g Non-sterile single use packs	100



4003889C

4003893C

AQUASONIC CLEAR ULTRASOUND GEL

Aquasonic Clear ultrasound gel is hypoallergenic and based on the same formula as Aquasonic® 100 Ultrasound Transmission Gel, without fragrance or color. For diagnostic and therapeutic medical ultrasound procedures.

Product #	Cross Ref	Description	# / Box
4000516C	03-50	5L Sonipac with refillable dispenser	1
4008448C	03-08	0.25L Dispenser	12
4009439C	03-02	60g Doppler size tube	12
4010151C	03-34	1L with dispenser and cap	6



4000516C

SCAN ULTRASOUND GEL

Dual-viscosity formula allows SCAN to be applied as a gel and scan as a fluid. For medical ultrasound procedures when a less viscous gel is desired.

Product #	Cross Ref	Description	# / Box
4009440C	11-08	237ml (8 fl oz) Dispenser	12
4009329C	11-28	3.8L (1 Gallon) with refillable dispenser	1



4009329C