

So Simple.
So Sophisticated.

GelShot™

Changes
Everything

Therapeutic Ultrasound Coupling Discs



INTRODUCING GelShot™ by Richmar®

An innovative new technology in ultrasound treatment that consists of a single use semi-solid “shot” of ultrasound coupling gel to deliver therapeutic treatment. It provides consistent thickness and minimal air bubbles for consistent coupling, and more efficient tissue heating. Due to the semi-solid nature, GelShot allows for greater dosage control, no-mess application, and a reduced risk of cross contamination.



How Does GelShot Compare to Traditional Ultrasound Gel?

Traditional Treatment	Challenge	GelShot	Benefit
Ultrasound Gel Stored in Bulk Containers	Contaminated Containers & Gel Result in Spread of Infection	GelShots Stored in Individual, Single-Patient Use, Heat-Sealed Trays	Infection Prevention
Uneven Distribution of Ultrasound Gel on Treatment Area	Inconsistent Ultrasound Dosage with Gel Displacement and/or Cavitation	Uniform Consistency and Thickness	Consistent Coupling, Dosage Control, and More Effective Treatment with No Need to Scoop Gel Back into Place
Treating Hard to Reach Areas	Gel Drips Off of Patient, Requiring Reapplication	GelShot Disc Stays in Place on Applicator Head	360° Movement During Treatment, at Any Orientation with No Reapplication Needed
Cleanup of Patient as Well as Treatment Area	Cost of Laundering Services; Time Wasted for Cleanup; Unpleasant Experience for Patient	Quick, Easy, No Mess Application	No Laundering Needed, with Virtually No Cleanup Needed to Patient or Treatment Area

Easy as 1 - 2 - 3

1



With Adaptor Affixed to Head of Ultrasound Applicator— Insert GelShot.

2



Apply Light Spray of Water to GelShot and Treatment Area.

3

Begin Treatment & Reapply Water as Needed



DID YOU KNOW

- 1 in 25 Patients Contract at Least One Healthcare Associated Infection During Treatment.¹
- 100% of the 10 Most Common Healthcare-Associated Infections Are Not Reimbursed by Medicare or Medicaid.²
- 70% of Healthcare-Associated Infections Can Be Eliminated Through Proper Infection Prevention Practices.³

(1) Centers for Disease Control and Prevention HAI Prevalence Survey; (2) National Business Coalition on Health; (3) HealthyPeople.gov

GELSHOTS

REF	ITEM DESCRIPTION
GS2CM	2 cm GelShot (96 shots/box)
GS5CM	5 cm GelShot (96 shots/box)
GS10CM	10 cm GelShot (48 shots per/box)

GELSHOT ADAPTORS

REF	ITEM DESCRIPTION
GSA2RM1	Richmar 2 cm ² Winner, Winner EVO, Therasound, or Therasound EVO Ultrasound Applicator
GSA5RM1	Richmar 5 cm ² Winner, Winner EVO, Therasound, or Therasound EVO Ultrasound Applicator
GSA10RM1	Richmar 10 cm ² Winner, Winner EVO, Therasound, or Therasound EVO Ultrasound Applicator
GSA2CH1	Chattanooga 2 cm ² Intellect Advanced, Vectra Genisys, Vectra Neo, Intellect Mobile, or Intellect Transport Ultrasound Applicator
GSA5CH1	Chattanooga 5 cm ² Intellect Advanced, Vectra Genisys, Vectra Neo, Intellect Mobile, or Intellect Transport Ultrasound Applicator
GSA5CH2	Chattanooga 5 cm ² Intellect Legend Ultrasound Applicator
GSA10CH1	Chattanooga 10 cm ² Intellect Advanced, Vectra Genisys, Vectra Neo, Intellect Mobile, or Intellect Transport Ultrasound Applicator
GSA5DY2	Dynatronics 5 cm ² Solaris Ultrasound Applicator
GSA5MT1	Metron 5 cm ² Accusonic+, Accusonic Advantage, or Vectorsonic Ultrasound Applicator

GelShot box consists of 8 GelShot trays, one water mister, and instruction sheet. Adaptors sold separately.



PROUDLY MADE IN USA



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