



### GelShot™ Changes Everything!

Ultrasound treatments will never be the same with the all new, patented GelShot. GelShot semi-solid “shots” eliminate the mess and waste of traditional coupling medium with convenient gel discs that fit virtually all clinical ultrasound applicators via our custom-designed adaptors.

Evidenced by a clinical study\*, tissue heating is greater with GelShot than with traditional ultrasound gel, up to a 40% increase. GelShot addresses prevention and control of infection with single-patient-use discs, individually packed in heat-sealed trays.

- Greater Tissue Heating Than Traditional Gel
- Reduced Risk of Cross Contamination
- No Scooping or Mess
- No Clean Up or Laundering of Towels Needed
- Better Efficiency, Especially Over Uneven Skin Surfaces
- Consistent Dosage Control with No Reapplication of Gel Needed
- Extended Treatment Area with 360° of Mobility
- New to the World Patented Technology
- Proudly Made in USA

\*The Gelshot: An Improvement in Ultrasound Coupling Media. Draper DO, Wells A, Rigby JH: Brigham Young University, Provo, UT 84604 (Dec 2013)

### ORDERING DETAILS

GS2CM	GelShot Therapeutic Ultrasound Coupling Disc - 2 cm (1 box of 96 GelShots)
GS5CM	GelShot Therapeutic Ultrasound Coupling Disc - 5 cm (1 box of 96 GelShots)
GS10CM	GelShot Therapeutic Ultrasound Coupling Disc - 10 cm (1 box of 48 GelShots)

### STANDARD ACCESSORIES

GS-Mister Water Mister

### ADAPTORS

GSA2RM1	Richmar 2 cm <sup>2</sup> Winner EVO, Therasound EVO Ultrasound Adaptor
GSA5RM1	Richmar 5 cm <sup>2</sup> Winner EVO, Therasound EVO Ultrasound Adaptor
GSA10RM1	Richmar 10 cm <sup>2</sup> Winner EVO, Therasound EVO Ultrasound Adaptor
GSA2CH1	Chattanooga 2 cm <sup>2</sup> Intellect Advanced, Vectra Genisys, Vectra Neo, Intellect Mobile, or Intellect Transport Ultrasound Applicator
GSA5CH1	Chattanooga 5 cm <sup>2</sup> Intellect Advanced, Vectra Genisys, Vectra Neo, Intellect Mobile, or Intellect Transport Ultrasound Applicator
GSA5CH2	Chattanooga™ 5 cm <sup>2</sup> Intellect Legend Ultrasound Adaptor
GSA10CH1	Chattanooga 10 cm <sup>2</sup> Intellect Advanced, Vectra Genisys, Vectra Neo, Intellect Mobile, or Intellect Transport Ultrasound Applicator
GSA5DY1	Dynatronics™ 5 cm <sup>2</sup> 125 Series Ultrasound Adaptor
GSA5DY2	Dynatronics™ 5 cm <sup>2</sup> Solaris Ultrasound Adaptor
GSA5MT1	Metron 5 cm <sup>2</sup> Accusonic+, Accusonic Advantage, or Vectorsonic Ultrasound Applicator

• US Patent No. 9,050,053  
 • US Patent No. 14/180963 (Patent Pending)  
 • US Patent No. 14/577397 (Patent Pending)  
 • Canada Patent No. 152826 • Canada Patent No. 152827  
 • Europe Patent No. 00138046-0001  
 • Europe Patent No. 00138046-0002  
 • Turkey Patent No. 2013 06238 • Japan Patent No. 1500415  
 • Japan Patent No. 1500683 • Mexico Patent No. 42824  
 • Mexico Patent No. 42825  
 • Korean Patent No. 10-2015-7025067  
 • International Patent No. PCT/US2013/073308  
 • International Patent No. PCT/US/14/071549 (Patent Pending)