



August 1, 2011

Fuel Storage Compatibility

This letter applies to all fiberglass fuel storage products manufactured since the inception of Containment Solutions, Inc. (CSI) on 1/1/1995 including:

- Single-wall underground tanks
- Double-wall underground tanks
- Triple-wall underground tanks
- ReTank® (In situ double-wall tank upgrade)
- BTU® (Bio fuel Tank Upgrade for fluid compatibility)
- Single-wall tank sumps
- Double-wall tank sumps

CSI single, double, and triple wall tanks are listed by Underwriters Laboratories Inc., under UL Standard 1316 - *Glass-Fiber-Reinforced Plastic Underground Storage Tanks for Petroleum Products, Alcohols, and Alcohol-Gasoline Mixtures*.

All of the above Containment Solutions' products are compatible for use with the following fuels and fuel blends:

- Gasoline, jet fuel, aviation gasoline, motor oil (new or used), kerosene, diesel motor fuel
- Alcohol-gasoline blend motor fuels
 - Gasoline-ethanol blends with up to 100% ethanol
 - Gasoline-methanol blends with up to 100% methanol
- Biodiesel-diesel blends with up to 100% biodiesel (B100 per ASTM)
- Oxygenated motor fuels with up to 20% (by volume) methyl tertiary butyl ether (MTBE), ethyl tertiary butyl ether (ETBE), di-isopropyl ether (DIPE), tertiary butyl alcohol (TBA), tertiary amyl methyl ether (TAME), or tertiary amyl ethyl ether (TAEE)
- Diesel fuel oil

For more information on CSI products or CSI Field Services contact:

Containment Solutions

1-877-CSI-TANK

sales@csiproducts.com

www.containmentsolutions.com

Sincerely,

Ron Shaffer
Vice President Sales & Marketing
Containment Solutions, Inc.

Biodiesel

Manufacturer's Affirmative Statement of Compatibility
(As required by California Code of Regulations section 2631(k))

Manufacturer(s) (including prior marketed names)	Model	Component Type (i.e. pipe, tank, etc.)	Current UL Standard Listing	Years Manufactured	Sizes	Unique Identifiers for Field Evaluation (i.e. color, material)	Blend Concentration	Supporting Test Data & Documents Attached
Containment Solutions (previously Fluid Containment)	Double-Wall fiberglass tank	tank	UL file # MH7991	1995 - 2012 (present)	550 - 50,000 gallons	UL unique number label	0-5% and all blends between	No
Containment Solutions (previously Fluid Containment)	Double-wall transition sump	transition sump	UL file # MH29555	2004 - 2012 (present)	42" dia. 48" dia.	UL mark	0-5% and all blends between	
Containment Solutions (previously Fluid Containment)	Double-Wall tank sump	tank top sump	UL file # MH29555	2004 - 2012 (present)	42" dia. 48" dia.	UL mark	0-5% and all blends between	
Containment Solutions (previously Fluid Containment)	HydroGuard® System	tank and tank top sump	UL file # MH7991	2004 - 2012 (present)	550 - 50,000 gallons	UL unique number label	0-5% and all blends between	
Containment Solutions (previously Fluid Containment)	Triple-Wall fiberglass tank	tank	UL file # MH7991	1997 - 2012 (present)	550 - 50,000 gallons	UL unique number label	0-5% and all blends between	
Containment Solutions (previously Fluid Containment)	ReTank®	in situ tank upgrade	UL file # MH25159	1996 - 2012 (present)	8' dia. tanks 4,000 - 15,000 gallons	proprietary panel design	0-5% and all blends between	
Containment Solutions (previously Fluid Containment)	Double-Wall fiberglass tank	tank		1995 - 2012 (present)	550 - 50,000 gallons	UL unique number label	6-100% as defined by ASTM and all blends between	
Containment Solutions	Double-wall transition sump	transition sump		2004 - 2012 (present)	42" dia. 48" dia.	UL mark	6-100% as defined by	

❖ Please complete and submit form to Cory Hootman of the SWRCB at chootman@waterboards.ca.gov.

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(previously Fluid Containment)							ASTM and all blends between	
Containment Solutions (previously Fluid Containment)	Double-Wall tank sump	tank top sump		2004 - 2012 (present)	42" dia. 48" dia.	UL mark	6-100% as defined by ASTM and all blends between	
Containment Solutions (previously Fluid Containment)	HydroGuard® System	tank and tank top sump		2004 - 2012 (present)	550 - 50,000 gallons	UL unique number label	6-100% as defined by ASTM and all blends between	
Containment Solutions (previously Fluid Containment)	Triple-Wall fiberglass tank	tank		1997 - 2012 (present)	550 - 50,000 gallons	UL unique number label	6-100% as defined by ASTM and all blends between	
Containment Solutions (previously Fluid Containment)	ReTank®	in situ tank upgrade		1996 - 2012 (present)	8' dia. tanks 4,000 - 15,000 gallons	proprietary panel design	6-100% as defined by ASTM and all blends between	
Containment Solutions (previously Fluid Containment)	Double-Wall transition sump	transition sump		June 2012	54" dia.		0-100% as defined by ASTM and all blends between	
Containment Solutions (previously Fluid Containment)	Double-Wall tank sump	tank top sump		June 2012	54" dia.		0-100% as defined by ASTM and all blends between	
Containment Solutions	Double-Wall tank sump upgrade	transition & tank top		June 2012	42" dia. 48" dia.		0-100% as defined by	

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(previously Fluid Containment)	sumps					ASTM and all blends between	
(Insert a company logo below if available)							

For tanks and piping please list only double wall products

Manufacturer: Containment Solutions, Inc.
Corporate 5150 Jefferson Chemical Rd
Headquarters Conroe, TX 77301
Address:
Phone: 877-CSE-TANK
Email: sales@csiproducts.com



I declare, to the best of my knowledge and belief, that this affirmative statement of compatibility and the information contained herein is true, correct, and complete.

David Helman
Print Name

Manufacturer's Authorized Signature

Director of Marketing
Title
5/1/2012
Date