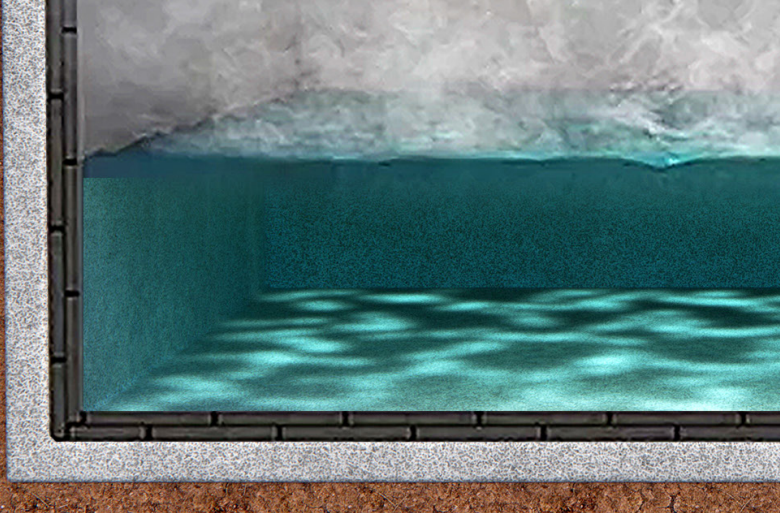




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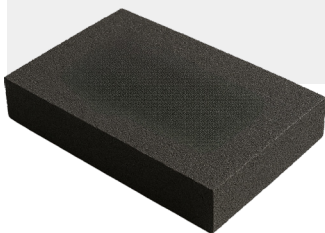
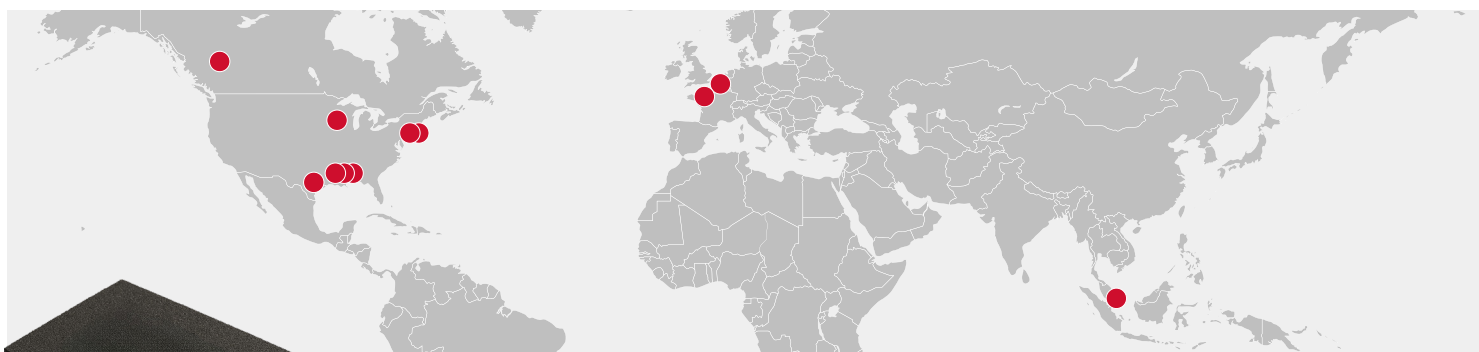
CRYO SPILL™ SYSTEM

PROJECTS REFERENCE LIST

Cryogenic Liquid Spill Protection

FOAMGLAS® Cryo Spill™ System can help reduce the rate of vaporization and provide thermal shock protection to concrete and steel.

Project	Location	Year	Company
Ixonia LNG	USA	2024	WEG
Low Carbon LNG	Canada	2024	Linde
Holtsville LNG	USA	2023	National Grid
Greenpoint Energy Center	USA	2023	National Grid
Calcasieu Pass	USA	2022	Venture Global
Cameron LNG	USA	2019	Cameron LNG
Plaquemines LNG	USA	2018	Venture Global
Freeport LNG	USA	2018	Freeport LNG
Singapore LNG	Singapore	2017	Singapore LNG
Zeebrugge LNG	Belgium	2017	Fluxys
Dunkerque LNG	France	2015	Fluxys



In a cryogenic liquid spill, extremely cold liquid is exposed to various heat sources such as: warm air, solar radiation and warm ground/concrete. By insulating all areas of entry for heat into the liquid with the FOAMGLAS® Cryo Spill™ System, the rate of vaporization can be greatly reduced.

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