

Underwater Repair



Carbon Fiber Composite Repair Solution

for conditions that contain moisture or are completely submerged underwater

- Repairs and Upgrades Various Shapes
- Chemical and Corrosion Resistant
- Structural Repair
- Engineered to ASME Standards
- Extends Service Life

SubSea HYDRAWRAP® INSTALLATION PROCEDURE

PREPARE SUBSTRATE

using manufacturers recommended procedures.

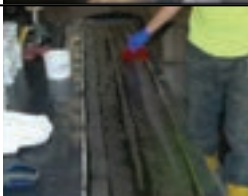
Measure Fabric around pipe to ensure at least two layers of fabric.

Cut Fabric to desired lengths.



MIX both Wet-Out components for two minutes.

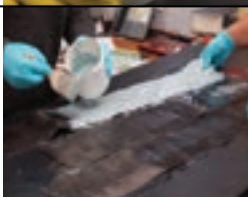
APPLY WET-OUT to fabric via spreader or impregnator ensuring complete wet out of fabric. Turn fabric over.



MECHANICALLY MIX together both primer components until uniform.



APPLY PRIMER to opposite side of fabric via brush or spreader.



APPLY PRIMER SIDE to substrate ensuring a consistent, smooth wrap free of voids.



AFTER FIRST WRAP, gently tug to ensure wrap is tight.



COMPLETE LINE OF HYDRAWRAP KITS:

Standard HydraWrap

Acid Resistant HydraWrap

Mid-Temp HydraWrap

High-Temp HydraWrap

Marine HydraWrap

Sub-Sea HydraWrap

E-System HydraWrap (Fiberglass Composite)

10448 Chester Road | Cincinnati, OH 45215
513.827.9169 • www.hydratechllc.com

