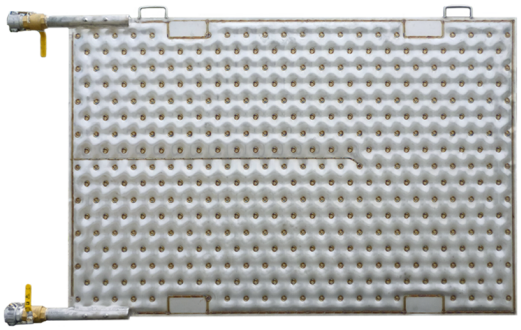

Advantages of MEGAPLATE

Save labor and time by not having to lay out hundreds of feet of hose.

No booster pump or additional hose is required.

Eliminate worries of hose breaking down or being punctured.

The only hose required is the hose from GTS600 manifold to **MEGAPLATE**.

Specs

Standard configuration is 4 ft. x 6 ft. x 5 in.

Weight per plate = 170 lbs. Wet

Operating Pressure = 25 - 35 p.s.i.

BTU's per plate = 270,000 BTUs at 50 ° water temperature

Facts

As much as 250-300 ft. of hose may be required to heat a 550 BBL frac tank.

It would take 16,000 ft. of 5/8 inch hose to match the heat transfer of (2) **MEGAPLATES**.

Ideal for heating in-ground impoundments and above ground frac ponds.

Two **MEGAPLATES** fit securely in a GTS 600

*It is possible to heat multiple frac tanks by running supply and return hoses off GTS 600 manifold or if necessary, using a remote manifold off GTS600.

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