

TANK HEATING COILS

Model B (B60, B70)

The Model B Tank Heating Coils are used on underground storage tank applications where excessive ground water, unusually cold ground conditions, or high pour point oils dictate the need for reserve heating capacity. They are also useful where there is a need for the radiated heat in the tank to promote the stored oil to flow towards the suction stub. The Tank Heating Coils produce a less localized heat than the coils within the Suction Bells.

The Model B-60 consists of two concentric coils connected in parallel. The coils are made of $\frac{3}{4}$ " diameter carbon steel tubing, and have a total surface area of 60 square feet. The assembly weighs 150 lbs, 45" long and $15\frac{1}{4}$ " wide at the 1" NPT coupling connections.

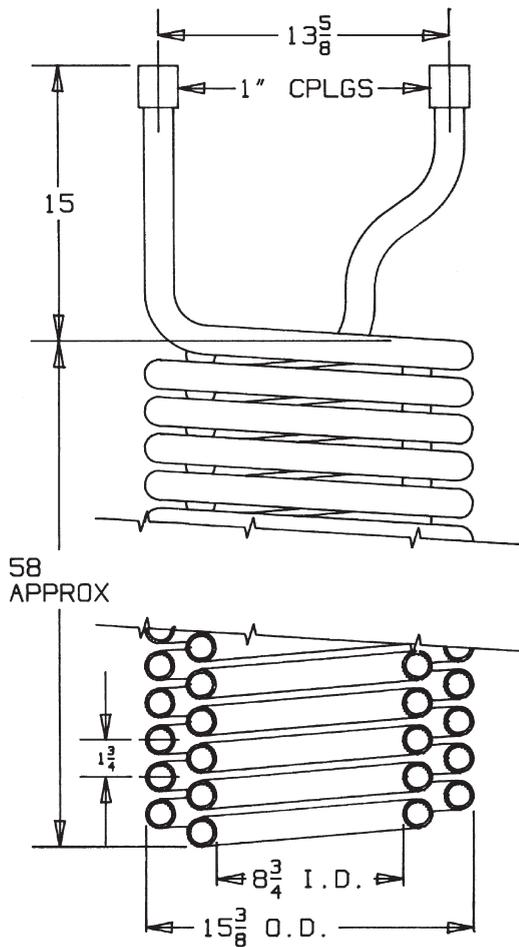
The Model B-70 consists of two concentric coils connected in series. The coils are made of 1" standard steel pipe, and have a total surface area of 70 square feet. The assembly weighs 375 lbs and is 73" high and $15\frac{3}{8}$ " in diameter. The 1" NPT couplings are on $13\frac{5}{8}$ " centers.

Suggested Specifications

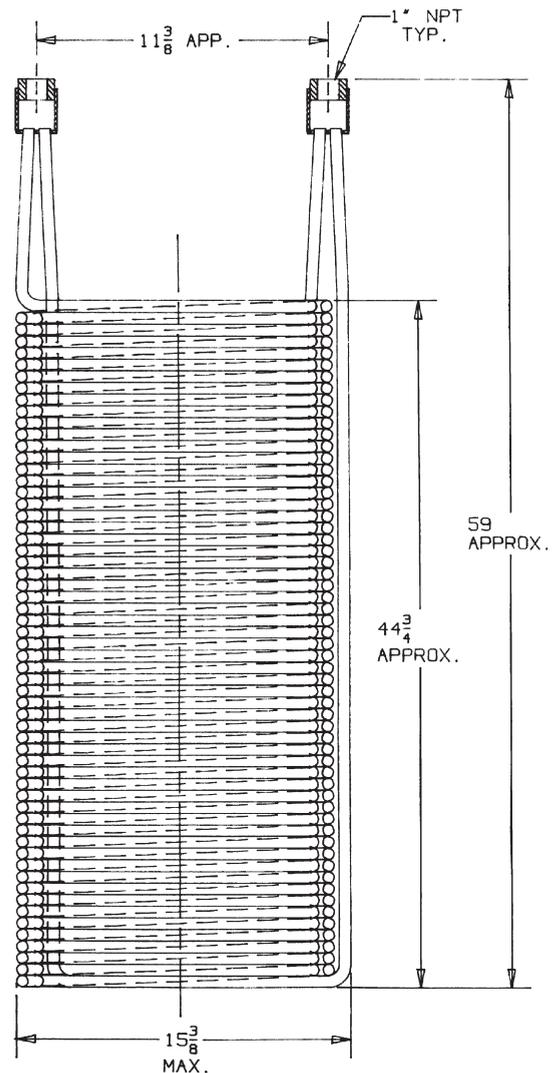
Provide and install one Preferred Utilities Mfg. Corp. Danbury, CT, Model B-70 (B-60) Tank Heating Coil. Coil shall be of 1" standard steel pipe ($\frac{3}{4}$ " 16 gauge steel tubing), contain not less than 70 (60) square feet of heating surface and shall not be over $15\frac{3}{8}$ " in diameter for insertion through a 16" manhole.

Ordering Information

Model B-60	A-1404
Model B-70	A-914



MODEL B-70



MODEL B-60