

## NILES DIVERTER TUBE

The Niles Diverter Tube is the industries most advanced sparging system on the market. Our patented design allows water to be gently layered into the tank so that stratification is maintained allowing 80%+ of the tanks stored hot water to be utilized without outlet temperature variations.

Made of thick gauge stainless steel, the Niles Diverter Tube is fitted into a 3" dielectric double threaded fitting making final field connections quick and easy.

Designed to be used exclusively with NST's glass lined storage tanks, the Niles Diverter Tube can easily fit into any of the 3" NPT fittings that we provide on the tank. Shipped loose, the contractor can place the Niles Diverter Tube into the most convenient opening for his piping scheme.

Because the Niles Diverter Tube has the same I.D. as the incoming piping, water restrictions are minimal. With the unique "deflection angle" design, the total unrestricted opening is 30% more than the pipe itself. This allows the water to slow and softly enter the storage tank maintaining temperature separation.



