

FLEXIBLE STAINLESS STEEL WATER CONNECTORS



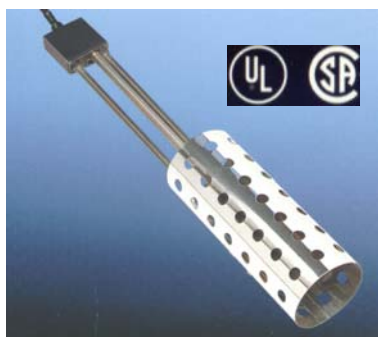
For filter systems, boilers, and softeners. Bends to almost any shape. Easy and convenient with stainless steel strength



Description	Part #
3/4" ID Stainless Steel Flex with 3/4" FIP x 3/4" MIP	W-ACCS-TS24-6F6M
1" ID Stainless Steel Flex with 1" FIP x 1" FIP	W-ACCS-TS18-8F8F

Not for Gas Connections

D E - I C E R S



H-BU00-742G-1000-0120

BUCKET HEATER

THIS HEATER IS DESIGNED TO HEAT WATER as opposed to de-icing water. The Heater, while immersed in water, will heat continuously past 150°F and towards boiling, depending on the volume of water and the container's insulation. Each unit comes with a stainless steel Guard, and has an automatic shut-off.

1000 watts, 120 volts



H-DIF0-7521-1500-0120

FLOATING DE-ICER

THIS DE-ICER IS DESIGNED TO FLOAT IN WATER TANK and is thermostatically controlled with an automatic shut-off. The styrofoam float is completely enclosed within a rugged plastic housing. The cord exits from the top of the unit. This gives the heater-added stability.

1500 watts, 120 volts

Floating De-Icer Guard

H-DIFG-088R-7521-000



H-DIS0-PI5N-1500-0120

SINKING DE-ICER – Plastic Tank Heater

THE SINKING DE-ICER WILL SINK TO THE BOTTOM OF THE TANK, and is thermostatically controlled with an automatic shut-off. Since it operates at the bottom of the tank, it is less likely to be disturbed by livestock. Each unit comes with a galvanized wire Guard/Stand.

With the Guard in place, the Sinking De-icer may be used in plastic tanks.

1500 watts, 120 volts

with 15' cord for use in ponds

WEST HEAT INDUSTRIES LTD