

GlobeHeat Datasheet : Product Code GHT 5306



Product Description: Ceramic Heating Element 12 beads x 8 beads, 48V, 2.5kW

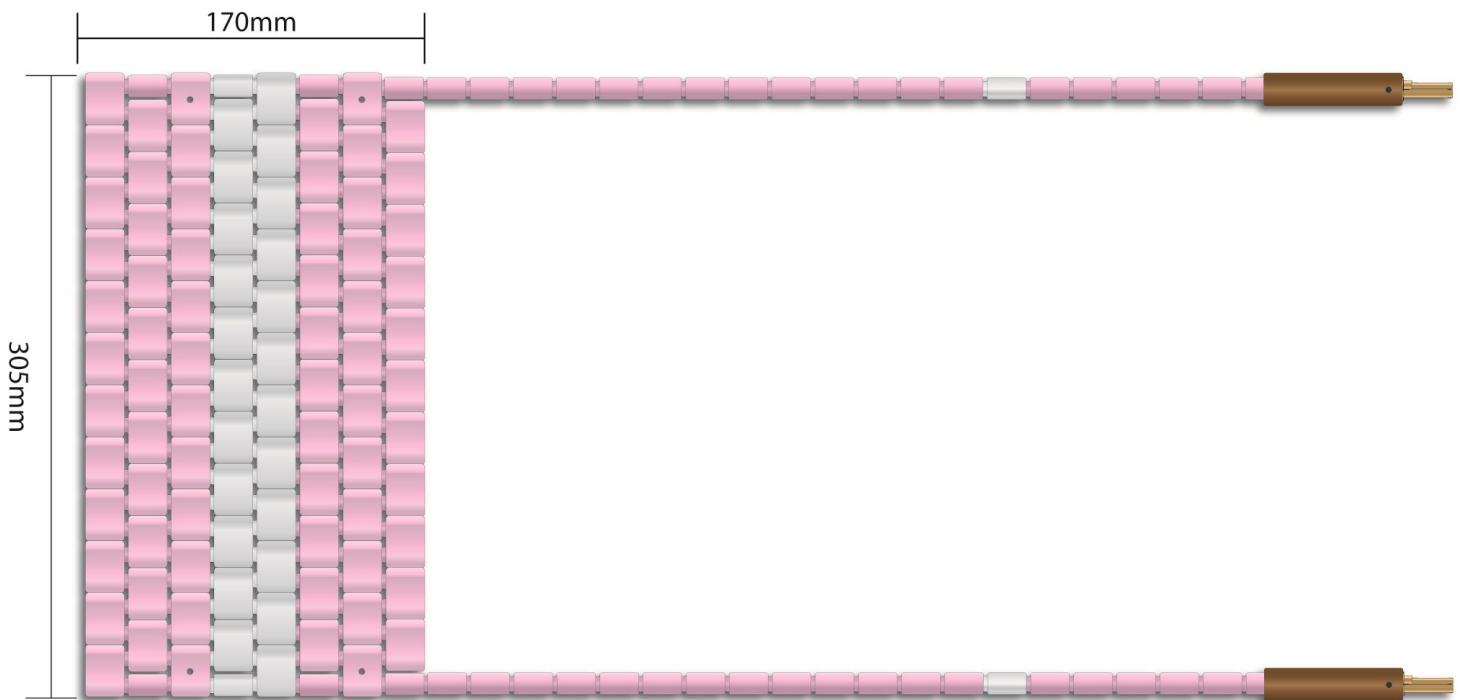
Our flexible, ceramic pad heaters are constructed from high quality, European manufactured, sintered aluminium ceramic beads, high grade 19 strand, 80/20 Nickel/Chrome (Ni/Cr) core wire, and 7 strand 212 Nickel cold tail with fitted 60A twistlock plugs.

Applications:

A versatile heater size typically used for post weld heat treatment and preheating of a wide range of pipe weld diameters up to 1,050°C in regions where maximum safe voltage is 48V

Features:

- Flexible
- Versatile
- Reliable
- Durable
- Competitively priced



Specification	
Heater body width	12 beads (305mm)
Heater body length	8 beads (170mm)
Hot tail length	300mm
Cold tail length	200mm
Voltage	48 V
Current	52 A
Power	2.5 kW
Core Wire	19 strand, 80/20 Nickel/Chrome (Ni/Cr)
Cold tail wire	7 strand 212 Nickel
Bead material	95% Sintered Aluminium
Plugs	2 x 60 A twistlock plugs as standard (also available with Dinse plugs)

