



30V Ceramic Pad Heaters



Product Code: GHT 5004

Product: Ceramic Pad Heater, 3 Beads x 17 Beads, 75mm x 360mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of thick wall, smaller diameter pipe welds up to 1050°C.



Product Code: GHT 5013

Product: Ceramic Pad Heater, 6 Beads x 7 Beads, 150mm x 150mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of smaller diameter pipe welds up to 1050°C.



Product Code: GHT 5024

Product: Ceramic Pad Heater, 10 Beads x 4 Beads, 255mm x 85mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of smaller diameter pipe welds up to 1050°C.



Product Code: GHT 5031

Product: Ceramic Pad Heater, 15 Beads x 3 Beads, 380mm x 65mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of smaller diameter, thin wall pipe welds up to 1050°C.



Product Code: GHT 5006

Product: Ceramic Pad Heater, 4 Beads x 11 Beads, 100mm x 235mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of thick wall, smaller diameter pipe welds up to 1050°C.



Product Code: GHT 5019

Product: Ceramic Pad Heater, 8 Beads x 5 Beads, 200mm x 105mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of smaller diameter pipe welds up to 1050°C.



Product Code: GHT 5028

Product: Ceramic Pad Heater, 12 Beads x 4 Beads, 305mm x 85mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of smaller diameter pipe welds up to 1050°C.



Product Code: GHT 5035

Product: Ceramic Pad Heater, 24 Beads x 2 Beads, 610mm x 45mm, 30V, 45A, 1.35kW

Application: Typically used for preheating and post weld heat treatment of medium diameter thin wall pipe welds up to 1050°C. Also used as support heating on flanges to compensate for flange heat sink effect.

48V Ceramic Pad Heaters



Product Code: GHT 5301

Product: Ceramic Pad Heater, 3 Beads x 32 Beads, 75mm x 670mm, 48V, 52A, 2.5kW

Application: Typically used for preheating and post weld heat treatment of thick wall pipe welds up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5303

Product: Ceramic Pad Heater, 6 Beads x 16 Beads, 150mm x 335mm, 48V, 52A, 2.5kW

Application: A versatile heater size used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5305

Product: Ceramic Pad Heater, 10 Beads x 10 Beads, 255mm x 210mm, 48V, 52A, 2.5kW

Application: A versatile heater size used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5302

Product: Ceramic Pad Heater, 4 Beads x 24 Beads, 100mm x 505mm, 48V, 52A, 2.5kW

Application: Typically used for preheating and post weld heat treatment of thick wall pipe welds up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5304

Product: Ceramic Pad Heater, 8 Beads x 12 Beads, 200mm x 250mm, 48V, 52A, 2.5kW

Application: A versatile heater size used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5306

Product: Ceramic Pad Heater, 12 Beads x 8 Beads, 300mm x 170mm, 48V, 52A, 2.5kW

Application: A versatile heater size used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C in regions where maximum safe voltage is 48V.

N.B. The white central strip of ceramic beads identifies that this is a 48V ceramic pad heater.



Product Code: GHT 5307

Product: Ceramic Pad Heater, 15 Beads x 7 Beads, 380mm x 145mm, 48V, 52A, 2.5kW
Application: A versatile heater size used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5309

Product: Ceramic Pad Heater, 21 Beads x 5 Beads, 525mm x 105mm, 48V, 52A, 2.5kW
Application: A versatile heater size used for preheating and post weld heat treatment range a wide range of pipe weld diameters up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5308

Product: Ceramic Pad Heater, 17 Beads x 6 Beads, 430mm x 125mm, 48V, 52A, 2.5kW
Application: A versatile heater size used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5310

Product: Ceramic Pad Heater, 24 Beads x 4 Beads, 610mm x 85mm, 48V, 52A, 2.5kW
Application: Typically used for preheating and post weld heat treatment of thin wall pipe welds up to 1050°C in regions where maximum safe voltage is 48V.



Product Code: GHT 5311

Product: Ceramic Pad Heater, 48 Beads x 2 Beads, 1220mm x 40mm, 48V, 52A, 2.5kW
Application: Typically used for preheating and post weld heat treatment of thinner wall pipe welds up to 1050°C in regions where maximum safe voltage is 48V. Also ideal for providing support heating on the edge of flanges for pipe to flange welds to compensate for the heat sink effect caused by the flange.

80V Ceramic Pad Heaters



Product Code: GHT 5201

Product: Ceramic Pad Heater, 6 Beads x 22 Beads, 150mm x 460mm, 80V, 45A, 3.6kW
Application: Typically used for preheating and post weld heat treatment of thick wall pipe welds up to 1050°C.



Product Code: GHT 5203

Product: Ceramic Pad Heater, 10 beads x 14 beads, 255mm x 290mm, 80V, 45A, 3.6kW
Application: One of the most versatile heater sizes typically used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C.



Product Code: GHT 5205

Product: Ceramic Pad Heater, 15 Beads x 9 Beads, 380mm x 185mm, 80V, 45A, 3.6kW
Application: One of the most versatile heater sizes typically used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C.



Product Code: GHT 5207

Product: Ceramic Pad Heater, 21 Beads x 7 Beads, 535mm x 145mm, 80V, 45A, 3.6kW
Application: One of the most versatile heater sizes typically used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C.



Product Code: GHT 5202

Product: Ceramic Pad Heater, 8 Beads x 17 Beads, 205mm x 350mm, 80V, 45A, 3.6kW
Application: One of the most versatile heater sizes typically used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C.



Product Code: GHT 5204

Product: Ceramic Pad Heater, 12 beads x 11 beads, 305mm x 230mm, 80V, 45A, 3.6kW
Application: One of the most versatile heater sizes typically used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C.



Product Code: GHT 5206

Product: Ceramic Pad Heater, 17 Beads x 8 Beads, 430mm x 165mm, 80V, 45A, 3.6kW
Application: One of the most versatile heater sizes typically used for preheating and post weld heat treatment of a wide range of pipe weld diameters up to 1050°C.



Product Code: GHT 5208

Product: Ceramic Pad Heater, 33 Beads x 4 Beads, 835mm x 85mm, 80V, 45A, 3.6kW
Application: Typically used for preheating and post weld heat treatment of thin wall pipe welds up to 1050°C.