

Wegener Spark Testers

AC - PST 100



The AC spark testers are typically used for testing the quality of plastic welds. A variety of "test kits" are available to suit most applications. AC powered units are also available for use within production processes for the automatic testing of porosity in non-conductive coatings. A wide assortment of electrodes and accessories are available for just about every need. Please contact customer service for assistance in selecting the most appropriate tester for your application.

WEG20 - High frequency spark tester to check welds, joints and surfaces for leaks and air holes in tanks and pipes made of plastics or rubber.

WEG21 - The WEG 21 high frequency spark tester is designed for the detection of flaws or "holidays" in joints or welds, heavy duty glass, rubber or anti-corrosive coatings of tanks, pipes, etc.

Wegener Airtherm Hot Air Welding Gun



Model Airtherm hot air welding gun with self-contained blower. Standard features include: electronically controlled temperature system which is adjustable from ambient to 1200°F in order to accommodate all types of thermoplastic materials, control board with built-in sensor to prevent heating element burn-outs, plug-in type heating element for easy replacement, motor brushes can be easily checked or changed without opening the gun.

Includes a 110V/1300W heating element. Suitable for connection to a standard 110V AC electrical outlet. Unit is supplied with adaptor nozzle to accommodate WEGENER welding tips. Nozzles for overlap welding also available.

Wegener Duratherm Hot Air Welding Gun



Model Duratherm hot air welding gun with electronic output control incorporated in the handle to ensure continuous adjustment of the welding air temperature without alteration of air volume.

Standard features include: control board with built-in sensor to prevent heating element burn-outs, temperature adjustable from ambient to 1200°F to accommodate all types of thermoplastic materials, insulating tube for protection of element, back plate can be rotated 360°.

Includes 120V/1000W heating element. Suitable for connection to blower model DT 1 or DT 2.