



High Integrity Probe Upgrade

Fossil Steam Technologies' (FST) Brazed Probes are now available to upgrade and replace Clark-Reliance™ model ZG, FG, V and T probes.

The brazed technology is well proven with over 60,000 probes in service worldwide.

Brazed upgrade probes improve steam & water detection capability, reduce maintenance and overall operating costs.

FEATURES OF BRAZED UPGRADE PROBES:

- High Density zirconium-wetted insulator improves steam & water detection through minimized contaminant build-up and enhanced water shedding
- Stainless Steel body and tip
- Conductivity sensing to 0.25µmho through high joint integrity. Mechanical interference connection of insulator joint to probe body is vacuum brazed for gas-tight fit
- Simplified construction using brazed joint eliminates requirement for Belleville™ washers, copper cushion washer and critical rod bolt tension preload
- 100% gas tested
- Hydro tested to 6000psi
- Each probe supplied with two Monel silver sealing gaskets
- Two-year warranty



AQUARIAN BRAZED TECHNOLOGY FOR UPGRADE PROBES



CLARK-RELIANCE MODEL ZG PROBE

Part Number	Clark-Reliance™ Model	Pressure
9300-0007	Model ZG	2000psi
9300-0006	Model FG	3000psi
9300-0015	Model V	1000psi
9300-0013	Model T	450psi

Controlling
the **power**
of **steam**



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