



Manufacturers of
Harry's Hot Tapper • Copper Service Saddles • Hot-Tap-A-Well
800/424-6882 FAX 818/993-7020
www.bs-products.com

HOT-TAP-A-WELL SPECIFICATIONS

The Hot-Tap-A-Well is used to insert a wide variety of ½" sensors into a piping system without shut-down. This American-made, easy-to-use device is installed into a pressurized system through a 1" valve that is hot tapped into the line.

It has a brass main body threaded to seal in a 1" valve. The body has a Buna N O-Ring. The well is a ½" type L copper tube (5/8" O.D.) 11" in length. The tube is sealed on one end. A brass compression nut and ferrule are used to secure the tube in place at the desired depth. The tube can be cut short.

The Hot-Tap-A-Well can be used in systems up to 300 PSI.

