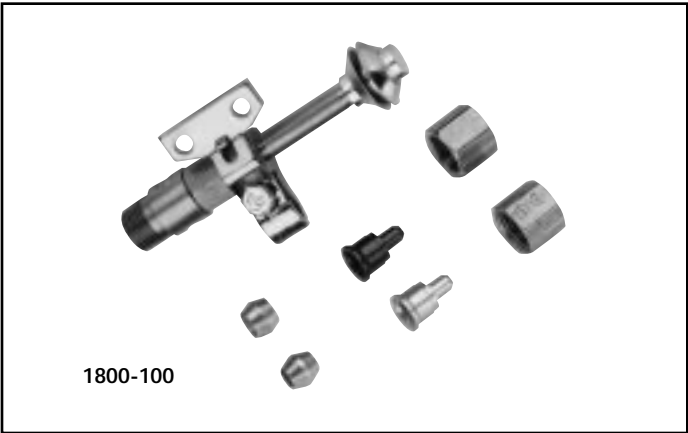


Robertshaw® THERMOCOUPLES & PILOTS

1800-100 UNIVERSAL 9B PILOT UNI-KIT®

The 1800-100 Universal 9B Pilot Uni-Kit is a 4-ported pilot designed to replace all obsolete Model 9B pilot variations. The kit includes fittings for 1/4" tubing and an adaptor for fittings to adapt to 3/16" tubing. Each kit comes with a natural orifice installed and includes a separate L.P. gas orifice.

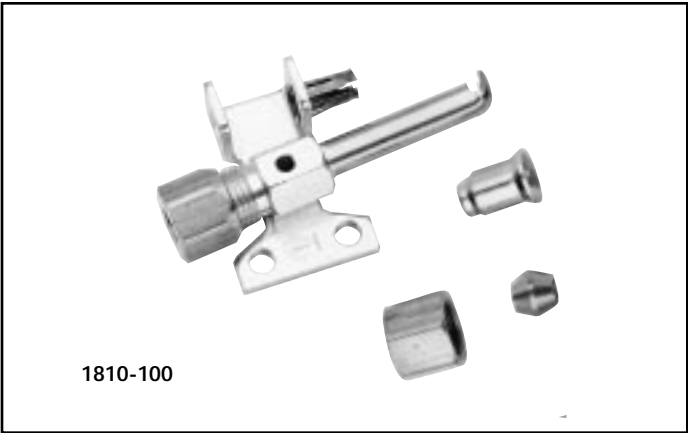
The 1800-100 is hooded, aerated, constant burning pilot for main burner ignition. When used with the Uni-Line 1980 or 1970 Series or similar thermocouples, it provides a heat source for the thermo-electric automatic pilot magnet.



1810-100 UNIVERSAL 2BLC PILOT UNI-KIT®

The 1810-100 Universal 2BLC Pilot Uni-Kit is designed to replace the obsolete Model 2B/2BLC Pilot which is no longer in production. The kit includes fittings for 1/4" tubing and an adaptor and fittings to adapt to 3/16" tubing. Each kit comes with a Natural gas orifice installed and includes a separate L.P. gas orifice.

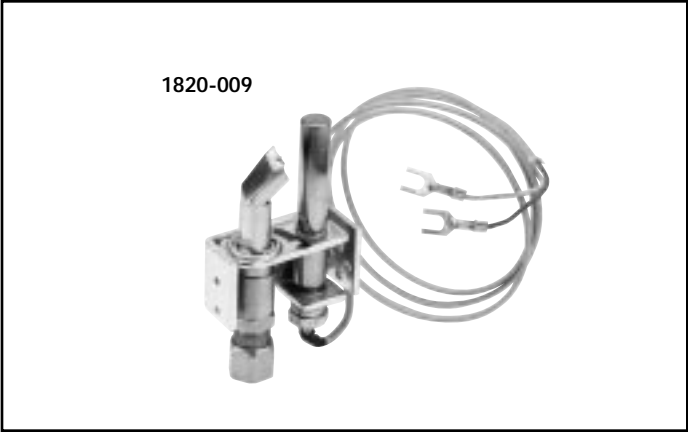
The 1810-100 is an aerated, constant burning pilot for main burner ignition. When used with the Uni-Line 1980-1970 Series or similar thermocouples, it provides a heat source for the thermo-electric automatic pilot magnet.



1820 SERIES PG9 REPLACEMENT PILOT UNI-KITS®

The 1820 Series Uni-Kits are designed to replace those hard-to-find ITT-General PG9 type pilots. Each Uni-Kit comes with a natural gas orifice installed and a separate L.P. gas orifice. A special 1/4" tubing adaptor is provided that allows use of original tubing with nut and ball sleeve. (No cutting of original tubing is necessary). Uni-Kits are available with and without a 32" thermopile. See Ordering Data.

These 1820 Pilot Uni-Kits are aerated type pilots, combining the best feature of an incinerator type pilot and a target type pilot. These pilots have non-linting characteristics, and no air shutters or supplementary shields requiring assembly or adjustment are needed.



ORDERING DATA				
UNI-LINE ORDER NO.	FLAME PATTERN	TYPE OF GAS	WITH THERMOPILE*	REPLACES ITT-GENERAL PART NUMBER
1820-009	90° RIGHT	NATURAL AND L.P. GAS ORIFICES INCLUDED	•	PG9A42JTL020
1820-019	90° LEFT		•	PG9A41JTL020
1820-029	90° RIGHT		PILOT ONLY	
1820-039	90° LEFT			

* 1950-532 Thermopile.