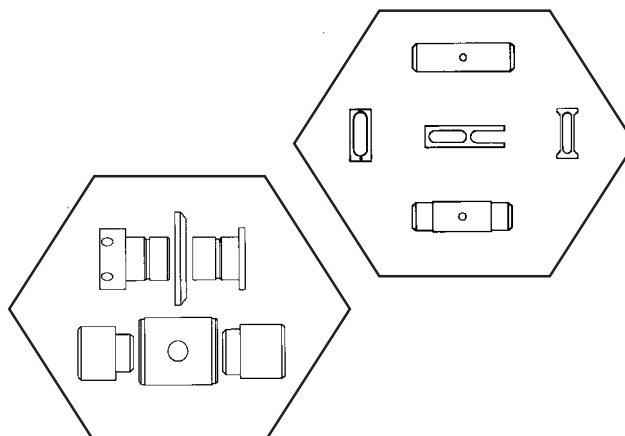


Listing of Equivalent Items available from **CHOICE ANALYTICAL** for use on VARIAN GFAAS instrumentation



Pyrolytic Graphite tubes, Platforms, Contacts etc. for VARIAN Graphite Furnace Instruments

In sequence of:

VARIAN Part No.	Part No. CHOICE	Description	Unit of Sale
63-100012-00	63-012	Pyro Coated Partition Tube	pkt/10
63-100012-00	63-032	Pyro Coated Partition Tube	pkt/50
63-100012-00	4090-25D	Special Pyro Coated Partition Tube (Harder coating for longer life, with some loss of sensitivity)	pkt/10
63-100011-00	63-011	Pyro Coated Plateau Tube	pkt/10
63-100011-00	63-031	Pyro Coated Plateau Tube	pkt/50
63-100013-00	63-013	Coated Platform	pkt/10
63-100013-00	63-033	Coated Platform	pkt/50
63-100023-00	4090-23	Coated Forked Partition Tube	pkt/10
63-100023-00	4090-23-5	Coated Forked Partition Tube	pkt/50
63-100024-00	4090-24	Solid Pyro Fork Platform	pkt/10
63-100024-00	4090-24-5	Solid Pyro Fork Platform	pkt/50
63-100026-00	4090-2324D	Pyro Coated Pre-Inserted Forked Tubes & Platform	pkt/10
63-100026-00	4090-2324D-5	Pyro Coated Pre-Inserted Forked Tubes & Platform	pkt/50

Graphite Electrodes and Shroud

63-100016-00	4090-30	Standard Graphite Electrodes	pkt/2
63-100017-00	4090-31	Zeeman Graphite Electrodes	pkt/2
63-100018-00	4090-33	Standard Shroud	each
63-100019-00	4090-32	Zeeman Shroud	each
99-100329-00	4090-30	Standard Graphite Electrodes	pkt/2

Sample Cups for Graphite Furnace Analysis

	AAA-1001	2ml Polystyrene Conical Cups	pkt/1,000
	AAA-1010	2ml Polystyrene Conical Cups	pkt/10,000
99-100282-00	AAA-2001	2ml Polyethylene Conical Cups	pkt/1,000
99-100282-00	AAA-2010	2ml Polyethylene Conical Cups	pkt/10,000
99-100284-00	AAA-4001	4ml Polystyrene Conical Cups	pkt/1,000

Note: For higher acidic or organic samples **Polyethylene** is recommended whereas for low acidity aqueous samples **Polystyrene** is suggested