FURNACE	1A-R-OLP	1B-R-OLP	1A-R-ONG	1B-R-ONG	2A-R-OLP	2B-R-OLP	2A-R-ONG	2B-R-ONG
Selection Chart								
Maximum BTU's	350,000-450,000	350,000-450,000	350,000-450,000	350,000-450,000	600,000-1,600,000	600,000-1,600,000	600,000-1,600,000	600,000-1,600,000
PROPANE	X	X			X	X		
NATURAL GAS			X	X			X	X
CRUCIBLE EQUIV.	100	100	100	100	600	600	600	600
FIRE EYE SAFETY EQUIP.		X		X		X		X
AUTOMATIC SPARK IGNITION		X		X		X		X
AUTO POST PURGE FAN COOL DOWN		X		X		X		X
CASTING MOLDS	X	X	X	X	X	X	X	X
TRIANGLE POURING MOLD	X	X	X	X	X	X	X	X
REVERB FLUX MIXTURES								
FLUX MEASURING DEVICE	X	X	X	X	X	X	X	X
1PR. WOOL/ALUM. LINED GLOVES S-84 or equiv.	X	X	X	X	X	X	X	X
1PR. WOOL/ALUM. T250 WAL GLOVES or equiv.	X	X	X	X	X	X	X	X
1 PR. COVER - MITT S-65 or equiv.	X	X	X	X	X	X	X	X
1 PR. SHIELDS FOR WAL GLOVES S-10 or equiv.	X	X	X	X	X	X	X	X
GREEN FACE SHIELD	X	X	X	X	X	X	X	X
COPPER HIGH TEMP.THREAD COMPOUND	X	X	X	X	X	X	X	X
12 CANS 9105N ANTI SEIZE SPRAY								
50# GREEN PATCH 421								
** 5 DAYS ON LOCATION TRAINING	X	X	X	X	X	X	X	X

Note: Any selections chosen from above for estimated pricing will not include shipping, travel, other expenses or additional training time.

Note: ONG Stands for Natural Gas and OLP for Liquid Petroleum.

Note: Custom selection may be chosen from above models.

Optional								
50# GREEN PATCH 421								
12 CANS 9105N ANTI SEIZE SPRAY								
REVERB FLUX MIXTURES								