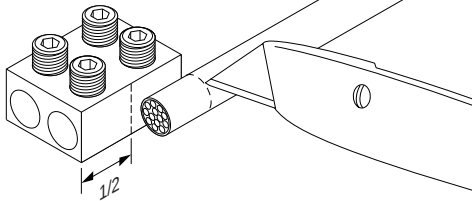
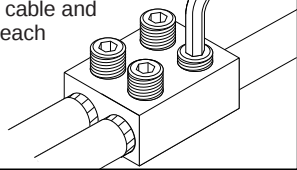


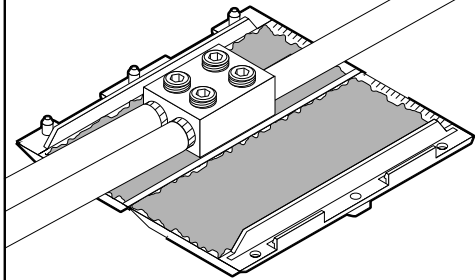
1. Remove insulation equivalent to 1/2 connector length.



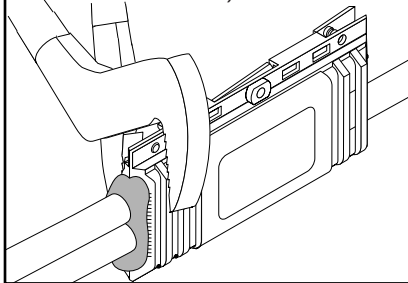
2. Wire brush stripped end of cable. Insert conductors into connector and tighten screws according to the chart below. Flex each cable and re-torque each screw.



3. Center connector over one side of gel-filled cover.



Snap shut both locks. (Use pliers if needed to close).



Product Selection Guide

Kit	600V	Use Range
GTAP-1		#14 - #2
GTAP-2		#14 - 2/0

PII-55118, Rev AA
PCN 478684-000
Effective Date:
May 24, 2000

Recommended Torque Values

Conductor Size		Recommended Torque
#14	Str.	100 in-lbs.
#12 - 1/0	Str.	120 in-lbs.
2/0 - 4/0	Str.	120-180 in-lbs.