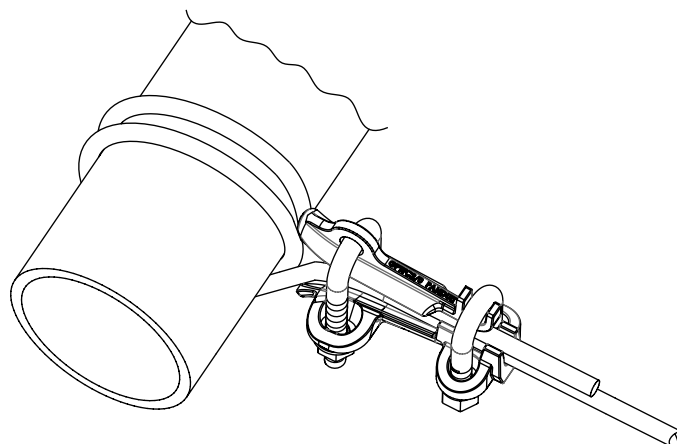
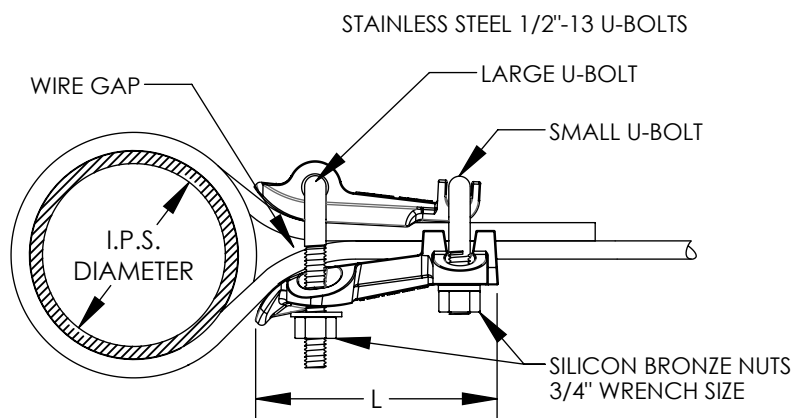




PART NUMBER	CONDUCTOR RANGE		PIPE SIZE RANGE IPS (NOMINAL ID)	PART LENGTH IN [mm]	INSTALLATION TORQUE
	AWG	METRIC			
GPWC250-L	2/0 STR - 250 kcmil	70-120mm ²	6" OR LARGER	6.1 [155]	360 IN-LBS [40.7 N-m] *240 IN-LBS [27.1 N-M] FOR 2AWG & SMALLER
GPWC250-S	2/0 STR - 250 kcmil	70-120mm ²	4" - 6"	6.1 [155]	
	2/0 STR - 4/0 kcmil	70-95mm ²	3" - 6"	6.1 [155]	
GPWC2/0-L	4 STR - 2/0 STR	25-50mm ²	6" OR LARGER	5.1 [130]	
GPWC2/0-S	4 STR - 2/0 STR	25-50mm ²	2.5" - 6"	5.1 [130]	

- THE PIPE BEING GROUNDED SHOULD BE CLEANED TO PROVIDE AN OPTIMAL CONNECTION.
- MEASURE OFF WIRE NEEDED FOR WRAP, APPROXIMATELY: 15" + {7.2 * ACTUAL OUTER PIPE DIA.(in)}
METRIC: 381mm + [7.2 * ACTUAL OUTER PIPE DIA.[mm]]
- WRAP BARE GROUND WIRE AROUND PIPE FOR 2 REVOLUTIONS (720 DEGREES) LEAVING EXTRA LENGTH TO FIT THROUGH CLAMP.
- ATTACH GPWC CLAMP OVER BOTH WIRES USING U-BOLTS AND HARDWARE.
- IF THE U-BOLTS DO NOT FULLY PASS THROUGH THE BOTTOM CLAMP, IT MAY BE NECESSARY TO INCREASE THE LENGTH OF WIRE USED AND START CLAMPING FURTHER FROM THE PIPE.
- TIGHTEN THE SMALLER U-BOLT FIRST (U-BOLT FURTHER FROM PIPE) TO AVOID WIRE SLIPPAGE, THEN TIGHTEN THE LARGER U-BOLT.
- CHECK TORQUE ALTERNATELY ON EACH NUT UNTIL THE PROPER TORQUE IS REACHED ON BOTH.
- AFTER TIGHTENING TO THE FULL TORQUE THE CLAMP SHOULD BE FIRMLY SECURED TO THE PIPE WITHOUT MOVEMENT.
- IF NOT SECURE, LOOSEN BOTH BOLTS FULLY AND MOVE THE CLAMP AS CLOSE TO THE PIPE AS POSSIBLE AND RE-TORQUE. OPENING THE U-BOLTS AS FAR AS POSSIBLE ALLOWS THE CLAMP TO BE MOVED CLOSER.
- REPEAT AS NECESSARY UNTIL THE CORRECT TORQUE IS REACHED AND WIRE AND CLAMP ARE FIRMLY SECURE. THERE SHOULD NEVER BE A GAP BETWEEN WIRES AT THE SMALLER U-BOLT.



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