

Jones Bond System™

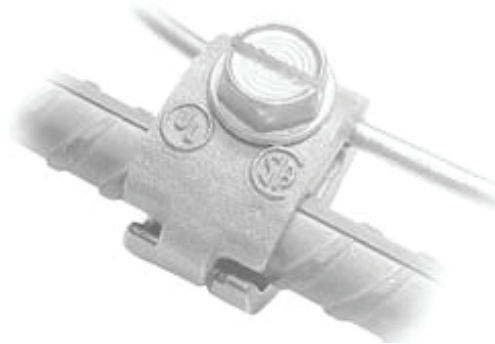
DIRECT-BURIAL BONDING & GROUNDING

JONES™ REBAR CLAMP

- Cast bronze body with stainless steel hardware
- Use to connect copper bond/ground wire to rebar
- Compact for easy coverage in gunite pool wall

CATALOG NUMBER	WIRE RANGE	REBAR SIZE	
		NO.	INCH
J 29-DB	B - 6 SOL	#3	3/8
J 30-DB	8 SOL - 4 STR	#4	1/2
J 31-DB	6 SOL - 2/0 STR	#5	5/8
J 32-DB*	6 SOL - 4/0 STR	#4, 5, 6	1/2, 5/8, 3/4

* CSA only



Patented



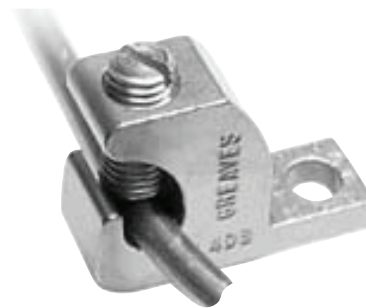
UL Listed and CSA Certified for direct burial in earth and concrete. Not for use on epoxy coated rebar.

BEAVER TOOTH LUG™ LAY-IN LUG

- Use to connect copper bond/ground wire to equipment
- Copper body, stainless steel screw

CATALOG NUMBER	WIRE RANGE	MOUNTING BOLT SIZE
BTL 4-DB	#4 - 14 AWG	#10
BTL 4-DBP*	#4 - 14 AWG	#10
BTL 414-DB	#4 - 14 AWG	#1/4
BTL 414-DBP*	#4 - 14 AWG	#1/4

* Tin-plated for use on aluminum pool structure. Use of oxide-inhibitor is recommended.



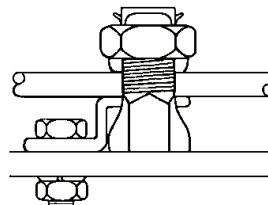
UL Listed for direct burial in earth and concrete.

BUGLUG™ LAY-IN LUG

- Use to connect copper bond/ground wire to equipment
- Heavy duty silicon bronze and copper, tin plated

CATALOG NUMBER	WIRE MAX	MOUNTING BOLT SIZE
BL 6	#6	#10
BL 4	#4	1/4
BL 2*	#2	1/4
BL 1/0*	#1/0	5/16

* Not CSA



BL Series is tin-plated for use on aluminum pool structure. Use of oxide-inhibitor is recommended.



CSA NRTL/C Certified for direct burial in earth and concrete

See catalog for further details and related products



GREAVES

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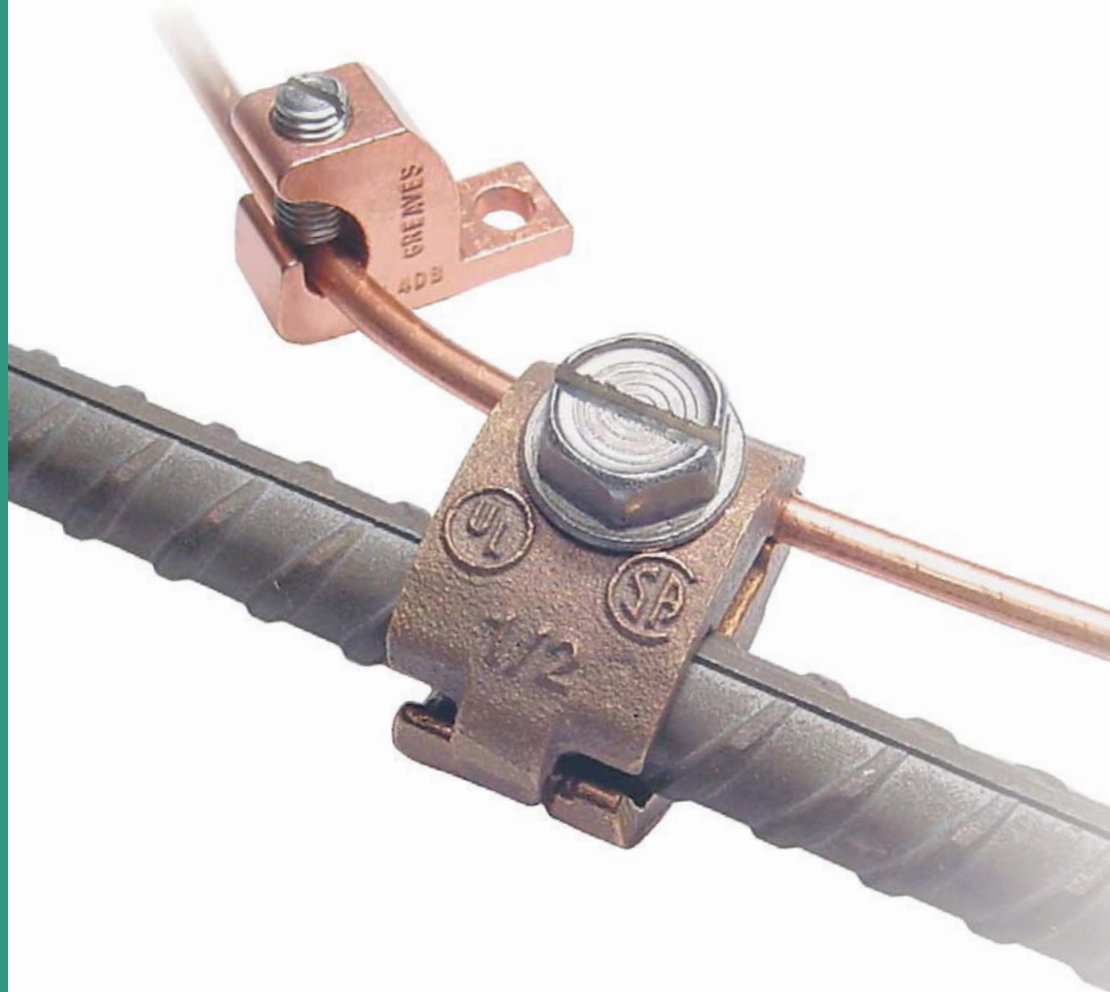
DIRECT-BURIAL BONDING & GROUNDING

- ▶ “Ufer” grounding concrete-encased electrode
- ▶ Replaces exothermic welding
- ▶ 4 sizes handle 3/8"-3/4" rebar
- ▶ Lay-in for continuous loop

Jones Bond is the only clamp system specifically designed for copper-to-rebar connections.

NEC requires bonding all “present” concrete-encased electrodes to create Ufer grounding.

The compact Jones Rebar Clamp has no awkward projections and is easily covered with concrete.



For use in direct burial applications:

- Ufer grounding in concrete footings
- Swimming pools/spas
- Agricultural buildings
- Other difficult environments



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