

DUCK BILL GROUND CLAMPS



1810-2



4706-4



10476



10478

	CAT NO	DESCRIPTION	MAIN LINE RANGE MAXIMUM MINIMUM	MAXIMUM SIZE CABLE	MAXIMUM FAULT CURRENT RATING	TERMINAL TYPE	LBS
BRONZE	1810-2	SMOOTH JAWS	336.4 MCM ACSR / .75 DIA 6 SOLID / .16 DIA	2/0	27KA@15 CYCLES 20KA@30 CYCLES	BOLTED	1.1
ALUMINUM	4706-4	SERRATED JAWS	954 MCM ACSR / 1.15 DIA 6 SOLID / .16 DIA	4/0	43KA@15 CYCLES 30KA@30 CYCLES	BOLTED	1.5
	10476	SMOOTH JAWS	900 ACSR 556 MCM / 1.16 DIA			THREADED	1.5
	10477	SERRATED JAWS	6 SOLID / .162 DIA			THREADED	1.5
	10478	SMOOTH JAWS				BOLTED	1.5

GROUNDING CABLE

- Copper Stranded
- Tough jacket material
- Fine strands for flexibility
- Easy to strip for preparation
- Cable is available in a yellow neoprene jacket or a clear pvc jacket



13698



13701

CAT NO	SIZE	STRANDS*	WIRE DIAMETER INCHES	OVERALL DIAMETER INCHES	APPROXIMATE WEIGHT PER 1,000 FEET
YELLOW JACKET COPPER GROUND CABLE					
9206	#2	665	.320	.435	263
9201	1/0	1064	.410	.570	414
13698	2/0	1323	.470	.620	504
9228	4/0	2107	.590	.740	775
CLEAR JACKET COPPER GROUND CABLE					
13692	#2	665	.350	.530	300
21263	1/0	1064	.450	.640	475
13701	2/0	1323	.490	.700	565
21264	4/0	2107	.620	.840	856
*NOTE: STRANDS SHOWN ABOVE ARE PER ASTM 855, ALL HASTINGS GROUNDING CABLE IS MANUFACTURED TO ASTM STANDARDS. (STRANDING MAY VARY WITH MANUFACTURER.)					

FAULT CURRENT RATING TABLE FOR GROUNDING CABLE		
GROUND CABLE SIZE AWG	RATINGS IN AMPERES SYMMETRICAL RMS 60 HERTZ	
	15 CYCLES	30 CYCLES
#2	14,500	10,000
1/0	21,000	15,000
2/0	27,000	20,000
4/0	43,000	30,000