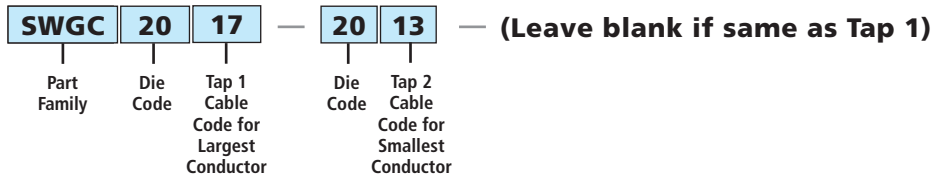
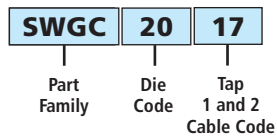


Swage Grounding Conductor Range

Notes

- Swage Grounding products will be marked with cable equivalent size. Other permissible connections are shown in the table below.
- All Swage Grounding parts with compression barrels must be stamped with the target conductor offering on that size.
- Stamping should include:
 - AFL
 - AFL No.
 - Target conductor for both runs and/or taps
 - Die size
- Use table below to determine the copper cable equivalent target size. For sizes without a Copper cable listed, use intended rod size (i.e. 75C mark as 3/4" Cu Rod).

Part Number



Product Stamp

AFL
SWGC2017
3/0 CU
45TD20

AFL
SWGC2017-2013
TAP 1 3/0 CU
TAP 2 1/0-2/0 CU
45TD20

CABLE EQUIVALENT

DMC CODE	AFL CABLE CODE	COPPER (MCM OR AWG)	COPPERWELD CABLE (STRANDING/AWG)	COPPERCLAD ROD (NOM OD)	STEEL ROD OR REBAR (OD OR REBAR SIZE)
06G	2	#6	1/#6	—	—
04G	4	#4	1/#4 and 3/#10	—	—
02G	6	#2	1/#2, 3/#8 and 3/#9	—	—
002	13	1/0-2/0	3/#5, 3/#6, 3/#7, 7/#8, 7/#9 and 7/#10	—	—
003	17	3/0	7/#7 and 7/#6	—	#3 Rebar
004	21	4/0	7/#5	—	—
025	25	250	19/#9	1/2" plain and threaded 1/2" sectional with 9/16" thread	1/2" plain and #4 Rebar
030	30	300	19/#8	—	—
035	35	350	—	5/8" plain and threaded	—
040	40	400	19/#7	—	—
625	625	—	—	—	5/8" plain and #5 Rebar
045	45	450	—	—	—
682	75C	—	—	3/4" plain and threaded	—
050	50	500	19/#6	—	—
053	50R	500 Ropelay	19/#5	—	—
750	75S	—	—	—	3/4" plain
914	100C	—	—	1" plain and threaded	—
950	100S	—	—	—	1" plain
100	100	1000	—	—	—