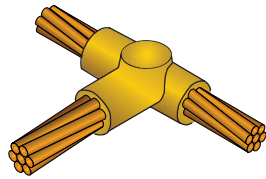
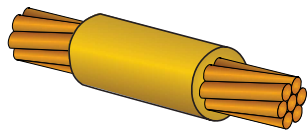


# Cable to Cable



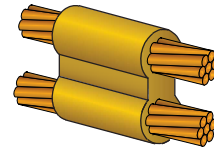
## TA - Horizontal Tee

CONDUCTOR		MOLD	WELDING MATERIAL (QTY) P/N	CADWELD® PLUS WELDING MATERIAL P/N
Run	Tap			
4	6	TAC1L1H	32	32PLUSF20
	4	TAC1L1L	32	32PLUSF20
2 SOL	2 SOL	TAC1T1T	45	45PLUSF20
2	4	TAC1V1L	45	45PLUSF20
	2	TAC1V1V	45	45PLUSF20
1/0	4	TAC2C1L	45	45PLUSF20
	2	TAC2C1V	45	45PLUSF20
	1/0	TAC2C2C	90	90PLUSF20
	4/0	TAC2C2Q	115	115PLUSF20
2/0	4	TAC2G1L	45	45PLUSF20
	2	TAC2G1V	45	45PLUSF20
	1/0	TAC2G2C	90	90PLUSF20
	2/0	TAC2G2G	90	90PLUSF20
3/0	4/0	TAC2G2Q	115	115PLUSF20
	2	TAC2L1V	45	45PLUSF20
	1/0	TAC2L2C	90	90PLUSF20
4/0 SOL	2/0	TAC2L2G	90	90PLUSF20
	3/0	TAC2L2L	115	115PLUSF20
	4/0 SOL	TAC2P2P	150	150PLUSF20
4/0	4	TAC2Q1L	90	90PLUSF20
	2	TAC2Q1V	90	90PLUSF20
	1/0	TAC2Q2C	90	90PLUSF20
	2/0	TAC2Q2G	90	90PLUSF20
	3/0	TAC2Q2L	115	115PLUSF20
	4/0	TAC2Q2Q	150	150PLUSF20
	350	TAC2Q3A	150	150PLUSF20
250	500	TAC2Q3Q	150	150PLUSF20
	2/0	TAC2V2G	90	90PLUSF20
350	4/0	TAC2V2Q	150	150PLUSF20
	250	TAC2V2V	150	150PLUSF20
350	4/0	TAC3D2Q	150	150PLUSF20
	350	TAC3D3D	200	200PLUSF20



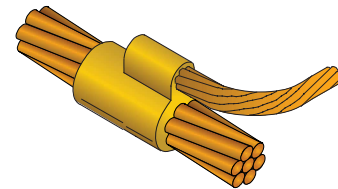
## SS - Horizontal Splice

CONDUCTOR	MOLD	WELDING MATERIAL (QTY) P/N	CADWELD PLUS WELDING MATERIAL P/N
4	SST1L	25	25PLUSF20
2 SOL	SST1T	32	32PLUSF20
2	SST1V	32	32PLUSF20
1/0	SSC2C	45	45PLUSF20
2/0	SSC2G	65	65PLUSF20
3/0	SSC2L	90	90PLUSF20
4/0	SSC2Q	90	90PLUSF20
250	SSC2V	115	115PLUSF20



## PT - Parallel Horizontal Tee

CONDUCTOR		MOLD	WELDING MATERIAL (QTY) P/N	CADWELD PLUS WELDING MATERIAL P/N
Run	Tap			
2 SOL	2 SOL	PTC1T1T	65	65PLUSF20
	2	PTC1V1V	65	65PLUSF20
1/0	1/0	PTC2C2C	90	90PLUSF20
	4/0	PTC2C2Q	150	150PLUSF20
2/0	2 SOL	PTC2G1T	90	90PLUSF20
	2	PTC2G1V	90	90PLUSF20
	1/0	PTC2G2C	115	115PLUSF20
	2/0	PTC2G2G	115	115PLUSF20
3/0	4/0	PTC2G2Q	150	150PLUSF20
	1/0	PTC2L2C	115	90PLUSF20
	3/0	PTC2L2L	150	150PLUSF20
4/0	1/0	PTC2Q2C	150	150PLUSF20
	2/0	PTC2Q2G	150	150PLUSF20
	3/0	PTC2Q2L	200	200PLUSF20
4/0	PTC2Q2Q	200	200PLUSF20	



## PC - Parallel Tap

CONDUCTOR		MOLD	WELDING MATERIAL (QTY) P/N	CADWELD PLUS WELDING MATERIAL P/N
Run	Tap			
6 SOL	6 SOL	PCC1G1G	25	25PLUSF20
6	6	PCC1H1H	25	25PLUSF20
2 SOL	2 SOL	PCC1T1T	65	65PLUSF20
2	2	PCC1V1V	65	65PLUSF20
	6	PCC1T1G	32	32PLUSF20
1/0	6	PCC2C1H	45	45PLUSF20
	6 SOL	PCC2G1G	65	65PLUSF20
2/0	6	PCC2G1H	65	65PLUSF20
	2	PCC2G1V	90	90PLUSF20
3/0	6	PCC2L1H	90	90PLUSF20
	6 SOL	PCC2Q1G	90	90PLUSF20
4/0	6	PCC2Q1H	90	90PLUSF20
	2 SOL	PCC2Q1T	115	115PLUSF20
	2	PCC2Q1V	115	115PLUSF20
	4	PCC2Q1L	90	90PLUSF20
	4/0	PCC2Q2Q	150	150PLUSF20

### HANDLE CLAMP / FRAME (see page 10)

PRICE KEY	NOTES
C	REQUIRES L160 HANDLE CLAMP
P	INCLUDES B399C FRAME, T320 IGNITOR
Q	REQUIRES L160 HANDLE CLAMP
T	INCLUDES B399A FRAME, T320 IGNITOR
Z	REQUIRES L159 HANDLE CLAMP