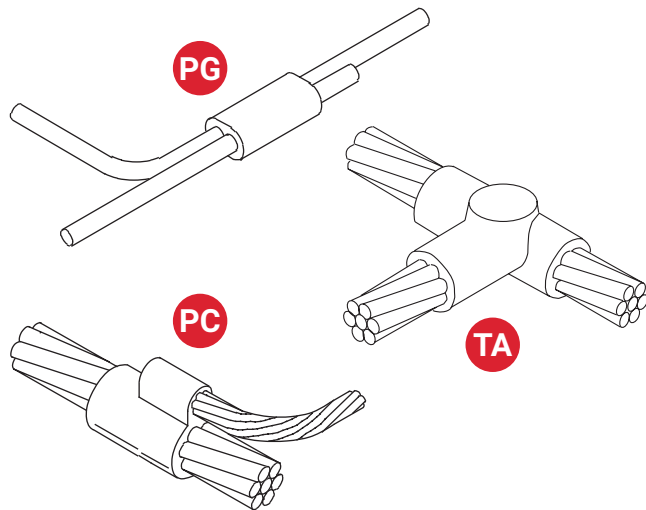


Horizontal Tee

PG/PC/TA



Cable Size	Run	Tap	Mold Part No.	Weld Metal
6 SOL	6	6 SOL	PGT-1G1G	25
		6	PGT-1H1H	25
		4	TAC-1L1L	32
		6	PCT-1L1H	32
4	4	6 SOL	PCT-1L1G	32
		8	PCT-1L1E	32
		8 SOL	PCT-1L1D	32
		2	TAC-1T1V	45
2 SOL	2 SOL	2 SOL	TAC-1T1T	45
		4	TAC-1T1L	45
		6	PCT-1T1H	32
		6 SOL	PCT-1T1G	32
2	2	8	PCT-1T1E	32
		8 SOL	PCT-1T1D	32
		2	TAC-1V1V	45
		2 SOL	TAC-1V1T	45
1	1	4	TAC-1V1L	45
		6	PCT-1V1H	32
		6 SOL	PCT-1V1G	32
		8	PCT-1V1E	32
1	1	8 SOL	PCT-1V1D	32
		1	TAC-1Y1Y	45
		2	TAC-1Y1V	45
		2 SOL	TAC-1Y1T	45
1	1	4	TAC-1Y1L	45
		6	PCC-1Y1H	45
		6 SOL	PCC-1Y1G	45
		8	PCC-1Y1E	45
1	1	8 SOL	PCC-1Y1D	45

HORIZONTAL TEE CONNECTIONS

- Tee of horizontal run and tap cables.
- PC and PG make parallel style connections which the user can form into a tee.
- Concentric stranded copper cable unless otherwise noted.
- Solid conductor can be either copper or Copperweld®.
- **Bold letter** in mold part number is the price key.

REQUIRED TOOLS

- Handle Clamps** **L160** for **C** Price Key Molds
L159 for **D** Price Key Molds
 Clamps are included with T Price Key Molds
- Flint Ignitor** **T320** (Included with Handle Clamp or frame but also available separately)

SUGGESTED TOOLS

- Cable Cleaning Brush T313 or T314
 Slag Removal Spade B136A or B136B
 Mold Cleaning Brush T394
 Cable Clamp B265
 Torch Head T111

ACCESSORIES

See Section A

Cable Size	Run	Tap	Mold Part No.	Weld Metal
1/0	1/0	1/0	TAC-2C2C	90
		1	TAC-2C1Y	45
		2	TAC-2C1V	45
		2 SOL	TAC-2C1T	45
		4	TAC-2C1L	45
		6	PCC-2C1H	45
		6 SOL	PCC-2C1G	45
		8	PCC-2C1E	45
		8 SOL	PCC-2C1D	45
		2/0	TAC-2G2G	90
2/0	2/0	1/0	TAC-2G2C	90
		1	TAC-2G1Y	45
		2	TAC-2G1V	45
		2 SOL	TAC-2G1T	45
		4	TAC-2G1L	45
		6	PCC-2G1H	65
		6 SOL	PCC-2G1G	65
		8	PCC-2G1E	65
		8 SOL	PCC-2G1D	65