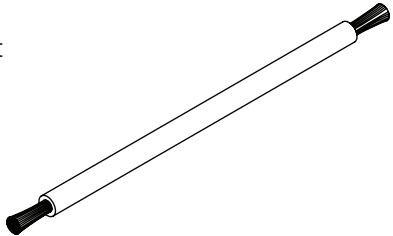


# Bonding Jumpers

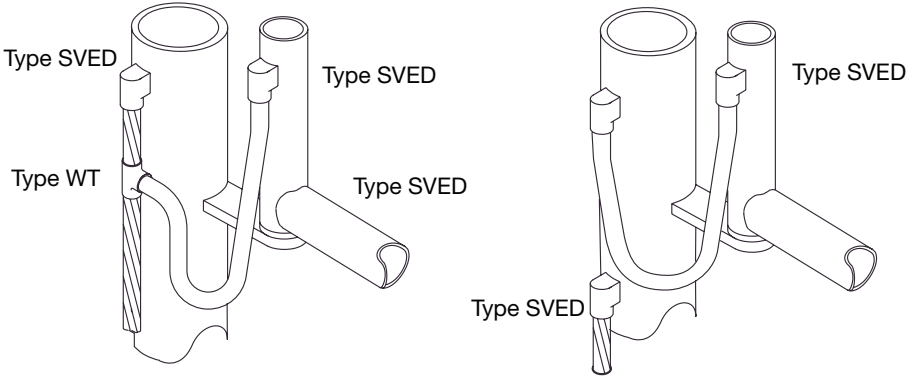
## Flexible Bonding Jumpers

Used where movement and vibration are present, flexible jumpers are an important component of any bonding application. These prefabricated jumpers are made from high quality welding cable to provide both flexibility and cross sectional protection. The ends of the cables are prepared and sleeved to fit standard TerraWeld® molds. The connections are made with TerraWeld® Exothermic connections to the fence posts. Available in standard 12” to 24” lengths.



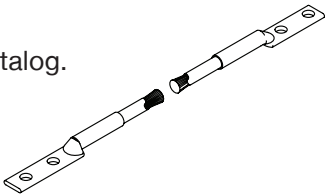
Part Number	Description	Weight
5300-12	Jumper, Copper, 12”, #2	4.4 oz. (124.7 g)
5300-18	Jumper, Copper, 18”, #2	6.6 oz. (187.1 g)
5300-24	Jumper, Copper, 24”, #2	8.8 oz. (249.4 g)
5320-12	Jumper, Copper, 12”, 2/0	8.2 oz. (232.5 g)
5320-18	Jumper, Copper, 18”, 2/0	12.3 oz. (348.7 g)
5320-24	Jumper, Copper, 24”, 2/0	16.4 oz. (464.9 g)
5340-12	Jumper, Copper, 12”, 4/0	13.0 oz. (368.5 g)
5340-18	Jumper, Copper, 18”, 4/0	19.5 oz. (555.8 g)
5340-24	Jumper, Copper, 24”, 4/0	26.0 oz. (737.1 g)

**Installation Examples:**



**NOTE**

- For further information, refer to the TerraWeld® Exothermic Welding Equipment Catalog.



## Flexible Bonding Jumpers - With Lugs Installed

Part Number	Description	Weight
5300-12-L	Jumper, Copper, 12”, #2, w/ 2 Hole Bonding Lugs	5.8 oz. (164.4 g)
5300-18-L	Jumper, Copper, 18”, #2, w/ 2 Hole Bonding Lugs	8.0 oz. (226.8 g)
5300-24-L	Jumper, Copper, 24”, #2, w/ 2 Hole Bonding Lugs	10.2 oz. (289.2 g)
5320-12-L	Jumper, Copper, 12”, 2/0, w/ 2 Hole Bonding Lugs	12.2 oz. (345.9 g)
5320-18-L	Jumper, Copper, 18”, 2/0, w/ 2 Hole Bonding Lugs	1.02 lb. (0.46 kg)
5320-24-L	Jumper, Copper, 24”, 2/0, w/ 2 Hole Bonding Lugs	1.27 lb. (0.57 kg)
5340-12-L	Jumper, Copper, 12”, 4/0, w/ 2 Hole Bonding Lugs	1.31 lb. (0.59 kg)
5340-18-L	Jumper, Copper, 18”, 4/0, w/ 2 Hole Bonding Lugs	1.41 lb. (0.64 kg)
5340-24-L	Jumper, Copper, 24”, 4/0, w/ 2 Hole Bonding Lugs	2.12 lb. (0.96 kg)

**NOTE**

- Please contact your representative for additional sizes.