

## Molded 12 Series Weld Cable Assemblies

Molded 12 Series Weld Cable Assemblies are specifically designed to withstand the harsh environmental settings in industrial welding applications. The connectors are rubber transfer molded directly to ATPC's Super-Trex® 600 Volt Welding Cable, which provides full vulcanization and an excellent environmental seal and strain relief. This process also reduces the occurrences of weld shrinkback. These can be molded in any color to fit the requirements of each application.



### Ratings

120V

315A Continuous, 550A Intermittent

### Engineered to Resist



Abrasion



Impact



Flexing



Chemicals

### Features & Benefits

#### Super-Trex® 600 Volt Welding Cable

Offers superior first-line defense against tearing, abrasion, impact, oil, ozone, and most chemicals. Flame and heat-resistant. Extreme all-weather flexibility.

#### Vulcanized Rubber Mold

Reduces cable stress and weld shrinkback while providing an environmental seal between the cable and the connector head. Can be molded in any color.

#### Cam Lock Connection

Provides a secure connection with the ability to mate and disconnect quickly.

#### Universal Mating

Mates to any 1012 series specification.

