

## Control/Instrumentation

**Trex-Onics® Sootblower Cable**

Trex-Onics® Sootblower Cable is uniquely designed to be lightweight, abrasion, heat and moisture resistant, and is built to withstand the harsh industrial environments where boilers and furnaces are found.

OEM coil cords are often sold in left-hand or right-hand versions. Our sootblower cable fits either orientation and eliminates the need for two separate part numbers, allowing for better inventory control and spend.

**Ratings**

600V

IP67 Rated

IP68 Rated

Max Conductor Temperature 90°C

**Performance Characteristics**

✓ Abrasion Resistant ✓ Moisture Resistant

**Engineered to Resist**

Abrasion



High Temperature

**Features & Benefits****Fully Molded Connectors**

Designed for ease of installation. These connectors offer a secure connection and protection against environmental hazards.

**Constructed with Low-Weight Durable Materials**

Allows for a smaller, tighter coil that is 30% lighter than competitive products, making for safer, easier installation.

**Specially Compounded TPE Insulation**

Resists effects of lubricating oils, coolants, cutting oils, acids, and most chemicals.

**Specially Compounded Black TPE Jacket**

Offers superior first-line defense against tearing, abrasion, impact, oil, ozone and most chemicals. The ultra-smooth jacket gently slides along the sootblower guide wire.

**Optional Extended Leads**

Available with 2 ft. leads on both ends, allowing for customization to application.

**Ordering Information**

For complete product ordering information, please scan the QR Code or contact your TPC sales representative

**Part No.**

Standard	Extended Leads	Configuration AWG/Cond	Ampacity	Nominal O.D. (in.)	Retracted to Extended Coil Length (FT)
604416	Custom	14/4	20	0.365	2 to 16
604425	604425-24	14/4	20	0.365	2 to 25
604445	604445-24	14/4	20	0.365	3 to 45
604456	604456-24	14/4	20	0.365	4.5 to 56

