

PROBE & SENSOR WIRE SPLICE CONNECTOR

Save time and ensure accurate wire connections with splice connectors that employ a specially designed wire insulation displacement contact to make a reliable electrical connection to each wire.

HIGHLIGHTS

- No stripping or twisting of wires is required. Simply insert the wires and press down on the splice connector to create a secure electrical connection.
- Three ports accept two or three conductors for splicing.
- Includes a factory-installed sealant to protect against corrosion and seal out moisture.
- Self-stripping, flame retardant, and moisture resistant.
- All Franklin Electric probes and sensors come standard with 22-14 AWG splice connectors, with additional 30 packs also available to order.

ORDERING INFORMATION

Model	Description
TSP-KW30	22-14 AWG splice connectors, 30 pack



SPECIFICATIONS

Compatibility	Compatible with all Franklin Electric probes and sensors
Approvals / Certifications	– UL listed – CSA certified – RoHS 2011/65/EU compliant

Connector Type

