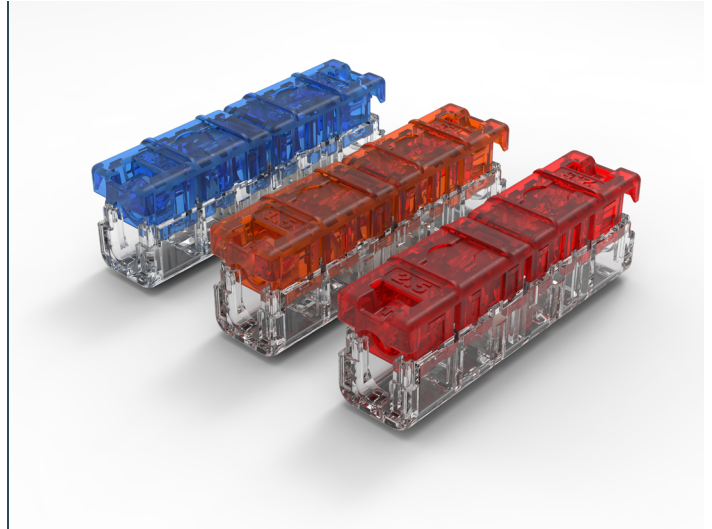


# INTRODUCING COMPACT SEAL SPLICE

- Water and UV protection
- Quick and easy installation
- Compact and ergonomic design



TE Connectivity's compact seal splice is an excellent solution for wire extensions in harsh conditions. With this durable connector, you will get reliable, protected wire-to-wire connections, while also saving installation time and cost.

## APPLICATIONS

- A/C after market installation
- Indoor and outdoor lighting
- Wiring harness field repairs
- Indoor wet environment

## ELECTRICAL

- Max current: 20A
- Rated Voltage: 600V AC

## MECHANICAL

- Wire Size: 18-12AWG
- Configurations: Wire-to-wire

## MATERIALS

### Housing

- Polycarbonate
- UL94 V-0
- GWT750
- UL764C\_F1
- IPX7

### Contact

- Tin plated, copper alloy

## PRODUCT COMPLIANCE CERTIFICATION

- UL486C

## KEY BENEFITS

- Insulation displacement contact (IDC) provides more efficient installation
- IPX7 water proofing protects against wet environment
- Compact size supports use in small spaces
- UV F1 protection helps improve material lifetime by reducing UV degradation
- Transparent housing provides visible mating to help prevent half-mating
- Color coding indicates compatible wire size to help reduce mis-mating
- Flame resistant materials meet UL 94 V-0 and glow wire test (GWT\*) safety standards
- Ergonomic design provides easier handling

## LEARN MORE

- [Product Page](#)
- [Product Flyer](#)

\*GWT refers to glow wire testing. For more information on glow wire testing please review the white paper [Glow Wire Testing for the Appliance Industry](#) or visit the [Glow Wire Capable Connectors product page](#)