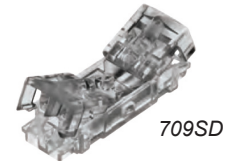


709 Quick Snap Connectors

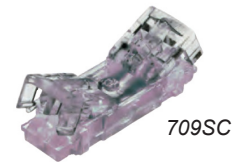


Features & Benefits

- Accommodates 22-26 gauge copper conductors in straight splice and half-tap configurations
- Pair-per-connector design produces smaller, neater splice bundles
- Available with a filled, moisture resistant compound the provides protection from the elements in the Outside Plant environment
- Unfilled version provides flame retardant protection for building and cable entrance applications
- Reliability of the connection can be verified visually or tested with 6A test clips
- Minimal installation effort required
- UL listed
- RUS/RDUP Listed



709SD



709SC

Overview

A single 709 Quick Snap Connector Provides Effective Pair-at-a-time Splicing. The single pair connector design reduces the number of connectors and the size of the splice bundle thus saving time, sleeve materials and encapsulant.

Applications

- Straight splicing of small pair count cables where larger modules are inconvenient
- For bench splice applications or half tapping by joining terminal blocks to distribution cable pairs
- Re-splicing or piecing out when making repairs.
- No slack required and the completed wire joint does not take significant space in a splice
- Dead ending cable pairs at cable ends or taper points

Ordering Information

Part Number	Description	Quantity Per Carton	Min Order Quantity
709SC	Filled 709 Connector (Pink)	200	Carton
709SD	Dry, Flame Retardant 709 Connector (Clear)	200	Carton