

UNITAP™ Heavy Duty Series



We are pleased to announce the addition of a family of Heavy Duty Insulated Multi-tap and In-Line splicer/reducers to our current offering of UNITAP™ connectors. This expansion includes 8 tap configurations and in-line splicer/reducers in both clear and UV-rated black and accommodate wire sizes from #2 - 750 kcmil. Each conductor port contains 2 set screws to increase the strength and performance of the connector, and will provide a reliable and robust connection in the most demanding applications.

[Click here to view the introductory video on UNITAP™ Heavy Duty Series](#)

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Useful Links

Product Information

- [UNITAP™ Heavy Duty Series - Introduction Document](#)
- [UNITAP™ Heavy Duty Series - Cut Sheet](#)
- [UNITAP™ Heavy Duty Series – Press Release](#)

Markets & Applications

- Commercial & Industrial
- Solar
- Utility
- MRO

Features and Benefits

- 600 Volt Rated
- Fully insulated aluminum 6061-T6 connector body saves time and lowers installation costs by eliminating taping
- Listed to UL 486A-B, File E9498
- Dual Rated for use with copper and aluminum conductors
- Range taking designs accommodate wire sizes from #2 - 750 kcmil
- Configurations include Double-Side Entry Taps in 2 to 12 ports and In-Line Splicer/Reducers
- Available in UV-Rated Black or Clear Plastisol Insulation
- Operating temperature range from -40°C to 135°C
- Conductor ports are pre-filled with oxide inhibitor
- Screw Port and Conductor Port caps provided to protect against contamination and accidental contact of energized parts