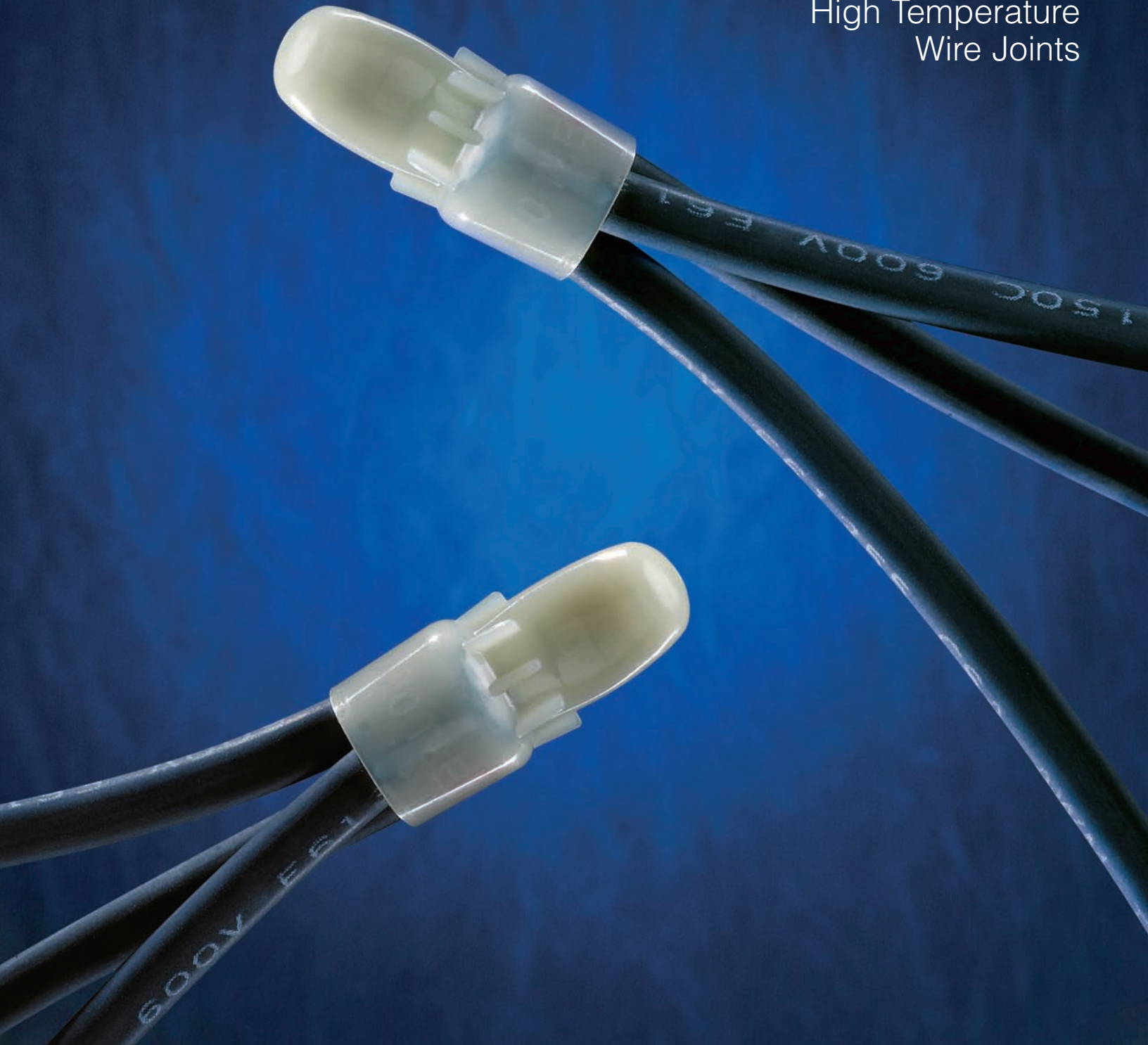


Thomas & Betts

**Heat-Resistant Nylon Withstands
Temperatures Up to 150° C!**

Sta-Kon[®]

High Temperature
Wire Joints

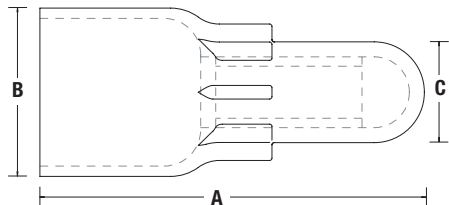




Sta-Kon®

High Temperature Wire Joints

The Wire Joints You Trust — Now Rated for High Temperatures!



Thomas & Betts brings you the same high quality wire joints OEMs and contractors have relied on for years, now in material tested and rated for temperatures up to 150°C (302°F). New Sta-Kon® High Temperature Wire Joints are ideal for high temperature OEM applications, such as automotive wiring harnesses and ballast-power connections in lighting fixtures, as well as for use in commercial construction.

- Rated for temperatures up to 150° C (302° F), 600V maximum
- Molded, one-piece nylon construction for electrical insulation, 4UL94-V2
- Brazed copper sleeve prevents separation of connection during crimping
- Internal serrations enable cold flow for increased conductivity and pull-out strength
- Installs easily with Sta-Kon® WT2000, ERG2001, WT2130A, ERG2007, and Sta-Kon battery, pneumatic, and air powered tools
- Three sizes available to accommodate a range of wire numbers and gauges
- UL® Listed and CSA Approved

Typical Uses:

- Lighting fixtures
- Automotive wiring harnesses
- Commercial construction
- Other high temperature environments



Sta-Kon® High Temperature Wire Joints

Cat. Number	Min. Wire Range	Max. Wire Range	Dimension A	Dimension B	Std. Pkg. Qty.	UPC Number
RB4-HT	(2) #18	(2) #16	.36"	.82"	1,000	78621098215
RC6-HT	(3) #16	(3) #14	.48"	.95"	500	78621098218
RP7-HT	(3) #14	(3) #12	.53"	1.00"	500	78621098219



Please ask your Thomas & Betts sales representative for a complete catalog of quality Thomas & Betts electrical products or visit us at www.tnb.com. For customer service, call 1-800-816-7809. For technical questions, call 1-888-862-3289.

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