

HIGH PERFORMANCE, SILICONE PROTECTED  
TPE AUTOMOTIVE CABLES

**HTM**<sup>TM</sup>  
**SENSORS**



- HIGH PERFORMANCE TPE CABLES FOR AUTOMOTIVE APPLICATIONS
- 10 MILLION FLEX RATING FOR LONG-LASTING PERFORMANCE
- ANTI-VIBRATION NUTS FOR RELIABLE CONNECTION
- SILICONE PROTECTED WITH PTFE COATED NUTS FOR SPATTER RESISTANCE
- SINGLE-ENDED, DOUBLE-ENDED AND SPLITTER VERSIONS AVAILABLE
- IDEAL FOR USE IN WELD CELLS WHERE CABLES CAN GET DAMAGED



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# HIGH PERFORMANCE, SILICONE PROTECTED TPE AUTOMOTIVE CABLES SPECIFICATIONS



	DOUBLE-ENDED	DOUBLE-ENDED	DOUBLE-ENDED	DOUBLE-ENDED	SPLITTER
	Double-Ended Cable	Double-Ended Cable	Double-Ended Cable	Double-Ended Cable	Splitter Cable
Male Connector	Straight	Straight	Angled	Angled	Straight
Female Connector	Straight	Angled	Straight	Angled	Straight
Cable Material	TPE - Silicone Protected	TPE - Silicone Protected	TPE - Silicone Protected	TPE - Silicone Protected	TPE - Silicone Protected
Flex Rating	10 Million Cycles per Mil-C-13777G	10 Million Cycles per Mil-C-13777G	10 Million Cycles per Mil-C-13777G	10 Million Cycles per Mil-C-13777G	10 Million Cycles per Mil-C-13777G
Anti-Vibration Nuts	PTFE Coated	PTFE Coated	PTFE Coated	PTFE Coated	PTFE Coated
M12, 4-pin - 0.6 m	R-MS4TZ-T660.6+ R-FS4TZ-T660.6-S	R-MS4TZ-T660.6+ R-FA4TZ-T660.6-S	R-MA4TZ-T660.6+ R-FS4TZ-T660.6-S	R-MA4TZ-T660.6+ R-FA4TZ-T660.6-S	U2-R4R-FS4KZ-T660.6-S
M12, 4-pin - 2.0 m	R-MS4TZ-T662+ R-FS4TZ-T662-S	R-MS4TZ-T662+ R-FA4TZ-T662-S	R-MA4TZ-T662+ R-FS4TZ-T662-S	R-MA4TZ-T662+ R-FA4TZ-T662-S	U2-R4R-FS4KZ-T662-S
Custom lengths and connector styles are available					
M8 connectors are available on either or both ends					

HIGH PERFORMANCE, SILICONE PROTECTED TPE AUTOMOTIVE CABLES ARE THE BEST CHOICE FOR EXTRA DURABILITY IN WELD CELLS WHERE CABLES ARE EXPOSED TO HIGH HEAT, WELD SPATTER AND SHARP TOOLS OR PARTS.



In Canada: 3419 Mainway, Burlington, ON L7M 1A9  
 In the USA: 1889 Maryland Ave., Niagara Falls, NY 14304  
 Toll Free: 1-800-644-1756  
 service@htmsensors.com

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TOLL FREE: 1-800-644-1756