

CERAMIC WIRE CONNECTORS

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Ceramic wire connectors are made of high quality ceramics and have excellent electrical and heat resistant properties. They are a simple one piece design with threads which are molded into the body. They have a maximum working temperature of 1000°F and are specified instead of plastic for applications above 200°F. Typical uses include appliances, high powered lighting fixtures, ceiling fans, heaters, plastic extrusion/injection molding barrels and similar high-temperature applications.

CATALOG NO.	UPC NO.	SIZE	CROSS REFERENCE	AWG	PCS/BAG	CTN. QTY.
TOP-S-D	06173	small	orange	22-14	15	25
TOP-S-CD	06174	small	orange	22-14	100	10
TOP-M-D	06175	medium	yellow	22-10	15	25
TOP-M-CD	06176	medium	yellow	22-10	100	10
TOP-L-D	06177	large	red	18-8	15	25
TOP-L-CD	06178	large	red	18-8	100	10