

Tempco Direct Replacement Heaters for OEM Hot Runner Systems Square & Rectangular Cable

Design Features

- * 1/8" square 304 Stainless Steel M.I. cable
- * Type J ungrounded thermocouple junction in the midsection of the coil heater
- * 48" of leads and 44" of SS armored cable

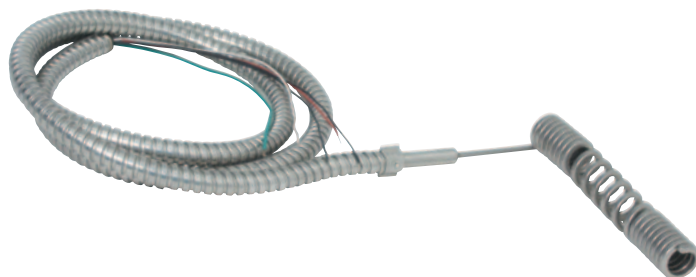
Coil I.D.		Coil Width		Watts	Volts	OEM	TEMPCO
in	mm	in	mm			Part Number	Part Number
.500	12.7	4.625	117.5	300	120	SSTC-31	MHC00124
.500	12.7	4.625	117.5	300	240	SSTC-32	MHC00125
.500	12.7	2.500	63.5	450	240	SSTC-42	MHC00126



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- * Type J ungrounded thermocouple junction in the midsection of the coil heater
- * 48" of leads and 44" of SS armored cable

Coil I.D.		Coil Width		Watts	Volts	OEM	TEMPCO
in	mm	in	mm			Part Number	Part Number
.500	12.7	4.625	117.5	300	120	SSTC-31-90	MHC00127
.500	12.7	4.625	117.5	300	240	SSTC-32-90	MHC00128
.500	12.7	2.500	63.5	450	240	SSTC-42-90	MHC00129



Gated, Flow-Through Hot Sprue Bushing Heaters

Design Features

- * .110" x .160" rectangular or 1/8" square 304 Stainless Steel M.I. cable
- * No thermocouple
- * 42" of leads and 38" of high temperature fiberglass sleeving

Coil I.D.		Coil Width		Watts	Volts	OEM	TEMPCO
in	mm	in	mm			Part Number	Part Number
1.250	31.8	2.625	66.7	800	240	SCH0001	HHC00001
1.250	31.8	1.750	44.5	600	240	SCH0002	HHC00002
.625	15.9	1.000	25.4	225	240	SCH0003	HHC00003
.750	19.1	1.750	44.5	315	240	SCH3142	HHC00004
.750	19.1	2.625	66.7	315	240	SCH3242	HHC00005



Heated Nozzle Locator Heaters

Design Features

- * 1/8" square 304 Stainless Steel M.I. cable
- * Type J ungrounded thermocouple junction at tip of coil heater
- * 36" of leads and 34" SS wire braid

Coil I.D.		Coil Width		Watts	Volts	OEM	TEMPCO
in	mm	in	mm			Part Number	Part Number
.500	12.7	1.450	36.8	250	240	SSTC-62-90	MHC00130
.500	12.7	1.950	49.5	250	240	SSTC-72-90	MHC00131

