

**"MAXPAK" Cable Heater Replacements For OEM Hot Runner Components****Coiled Cable Replacement Heaters For Nozzle Locator Assemblies - With Internal Type "J" Thermocouple**

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
.500	1.450	Para. & 90° Bend	.100 X .160	250	240	SSTC-62-90	DRC6290
.500	1.950	Para. & 90° Bend	.100 X .160	250	240	SSTC-72-90	DRC7290

Standard Coils Supplied With 36" Leads And 34" Stainless Steel Braid Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Coiled Cable Replacement Heaters For Tip Gate Style Sprue Bushings - External Type "J" Thermocouple Option See Below

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
1.250	2.700	Radial Ext. Exit	.100 X .160	800	240	SCH0001	DRC0001
1.250	1.700	Radial Ext. Exit	.100 X .160	600	240	SCH0002	DRC0002
.750	1.200	Radial Ext. Exit	.100 X .160	250	240	SCH0004	DRC0004
.750	1.700	Radial Ext. Exit	.125 X .125	315	240	SCH3142	DRC3142
.750	2.700	Radial Ext. Exit	.125 X .125	315	240	SCH3242	DRC3242

Standard Coils Supplied With 42" Leads And 38" Fiberglass Sleeve Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Coiled Cable Replacement Heaters For Sprue Gate Style Sprue Bushings - With Internal Type "J" Thermocouple

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
.500	4.625	Radial Exit	.125 X .125	300	120	SSTC-31	DRC31
.500	4.625	Radial Exit	.125 X .125	300	240	SSTC-32	DRC32
.500	2.500	Radial Exit	.125 X .125	460	240	SSTC-42	DRC42
.500	4.625	Rad. & 90° Bend	.125 X .125	300	120	SSTC-31-90	DRC31-90
.500	4.625	Rad. & 90° Bend	.125 X .125	300	240	SSTC-32-90	DRC32-90
.500	2.500	Rad. & 90° Bend	.125 X .125	460	240	SSTC-42-90	DRC42-90

Standard Coils Supplied With 48" Leads And 44" Stainless Steel Armor Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Coiled Cable Replacement Heaters For High Performance Style Sprue Bushings - External Type "J" Thermocouple Option See Below

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
.705	3.5	Rad. & 90° Bend	.100 X .160	700	240	HPS2001	HPS2001

Standard Coils Supplied With 48" Leads And 44" Stainless Steel Armor Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Coiled Cable Replacement Heaters For Tip Gate Style Manifold Bushings - External Type "J" Thermocouple Option See Below

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
.750	1.437	Radial Exit	.100 X .160	250	240	SCH0060	DRC0060
.750	1.937	Radial Exit	.100 X .160	300	240	SCH0061	DRC0061
.750	2.437	Radial Exit	.100 X .160	350	240	SCH0062	DRC0062
.750	2.937	Radial Exit	.100 X .160	400	240	SCH0063	DRC0063
.750	3.437	Radial Exit	.100 X .160	425	240	SCH0064	DRC0064
.750	4.437	Radial Exit	.100 X .160	500	240	SCH0065	DRC0065
.750	5.437	Radial Exit	.100 X .160	500	240	SCH0066	DRC0066

Standard Coils Supplied With 36" Leads And 34" Fiberglass Sleeve Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Replacement External Thermocouples For Tip Gate Sprue Bushings, High Performance Sprue Bushings And Tip Gate Manifold Bushings

Description	OEM Part #	Duratherm Part #
Type "J" 36" Leads	TCG0001	DRT0001
Type "J" 36" Leads	TCG0002	DRT0002
Type "J" 36" Leads	TCG0063	DRT0063
Type "J" 36" Leads	TCG0100	DRT0100
Type "J" 36" Leads	TCG9600	DRT9600
Type "J" 36" Leads	TCG9700	DRT9700

Description	OEM Part #	Duratherm Part #
Type "J" 36" Leads	TCG0060	DRT0060
Type "J" 36" Leads	TCG0061	DRT0061
Type "J" 36" Leads	TCG0062	DRT0062
Type "J" 36" Leads	TCG0063	DRT0063
Type "J" 36" Leads	TCG0064	DRT0064
Type "J" 36" Leads	TCG0065	DRT0065
Type "J" 36" Leads	TCG0066	DRT0066

Description	OEM Part #	Duratherm Part #
Type "J" 48" Leads	HPS3001	DRT3001

"MAXPAK" COILED CABLE OEM BUSHING HEATER REPLACEMENTS

"MAXPAK" Cable Heater Replacements For OEM Hot Runner Components

Coiled Cable Replacement Front Load Heaters For Tip Gate Style Manifold Bushings - With Internal Type "J" Thermocouple

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
.750	1.594	Para. & 90° Bend	.125 X .125	250	240	SCH1060	DRC1060
.750	2.094	Para. & 90° Bend	.125 X .125	300	240	SCH1061	DRC1061
.750	2.094	Para. & 90° Bend	.125 X .125	300	240	SCH2061	DRC2061
.750	2.594	Para. & 90° Bend	.125 X .125	350	240	SCH1062	DRC1062
.750	2.594	Para. & 90° Bend	.125 X .125	350	240	SCH2062	DRC2062
.750	3.094	Para. & 90° Bend	.125 X .125	400	240	SCH1063	DRC1063
.750	3.094	Para. & 90° Bend	.125 X .125	400	240	SCH2063	DRC2063
.750	3.594	Para. & 90° Bend	.125 X .125	425	240	SCH1064	DRC1064
.750	3.594	Para. & 90° Bend	.125 X .125	425	240	SCH2064	DRC2064
.750	4.594	Para. & 90° Bend	.125 X .125	500	240	SCH1065	DRC1065
.750	4.594	Para. & 90° Bend	.125 X .125	500	240	SCH2065	DRC2065
.750	5.594	Para. & 90° Bend	.125 X .125	500	240	SCH1066	DRC1066
.750	5.594	Para. & 90° Bend	.125 X .125	500	240	SCH2066	DRC2066

Standard Coils Supplied With 36" Leads And 34" Fiberglass Sleeve Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Coiled Cable Replacement Heaters For Multi-Gate Style .250 Flow Passage Manifold Bushings - With Internal Type "J" Thermocouple

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
.625	2.000	Radial Exit	.100 X .160	300	240	SCH0081	DRC0081
.625	2.500	Radial Exit	.100 X .160	350	240	SCH0082	DRC0082
.625	3.000	Radial Exit	.100 X .160	400	240	SCH0083	DRC0083
.625	3.500	Radial Exit	.100 X .160	425	240	SCH0084	DRC0084
.625	4.000	Radial Exit	.100 X .160	500	240	SCH0085	DRC0085
.625	5.000	Radial Exit	.100 X .160	500	240	SCH0086	DRC0086
.625	6.000	Radial Exit	.100 X .160	550	240	SCH0087	DRC0087

Standard Coils Supplied With 36" Leads And 34" Fiberglass Sleeve Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Coiled Cable Replacement Heaters For Multi-Gate Style .375 Flow Passage Manifold Bushings - With Internal Type "J" Thermocouple

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
.875	2.125	Radial Exit	.100 X .160	400	240	SCH0088	DRC0088
.875	2.625	Radial Exit	.100 X .160	450	240	SCH0089	DRC0089
.875	3.125	Radial Exit	.100 X .160	550	240	SCH0090	DRC0090
.875	3.625	Radial Exit	.100 X .160	700	240	SCH0091	DRC0091
.875	4.125	Radial Exit	.100 X .160	800	240	SCH0092	DRC0092
.875	5.125	Radial Exit	.100 X .160	900	240	SCH0093	DRC0093
.875	6.125	Radial Exit	.100 X .160	1000	240	SCH0094	DRC0094
.875	7.125	Radial Exit	.100 X .160	1100	240	SCH0095	DRC0095

Standard Coils Supplied With 36" Leads And 34" Fiberglass Sleeve Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.

Coiled Cable Replacement Heaters For Multi-Gate Style .625 Flow Passage Manifold Bushings - With Internal Type "J" Thermocouple

Coil I.D.	Coil Width	Lead Exit	Cable Sect.	Watts	Volts	OEM Part #	Duratherm Part #
1.500	4.000	Radial Exit	.100 X .160	1000	240	SCH0096	DRC0096
1.500	5.000	Radial Exit	.100 X .160	1030	240	SCH0097	DRC0097
1.500	6.000	Radial Exit	.100 X .160	1100	240	SCH0098	DRC0098
1.500	7.000	Radial Exit	.100 X .160	1100	240	SCH0099	DRC0099
1.500	8.000	Radial Exit	.100 X .160	1200	240	SCH0100	DRC0100
1.500	9.000	Radial Exit	.100 X .160	1200	240	SCH0101	DRC0101
1.500	10.000	Radial Exit	.100 X .160	1200	240	SCH0102	DRC0102

Standard Coils Supplied With 36" Leads And 34" Fiberglass Sleeve Protection. Alternate Lead Lengths, Protection Lengths And Protection Types Available.