

HEATING EDGE

A Unique Perimeter
Heating Product

High Efficiency Perimeter Heating Equipment

Superior low temp performance range!

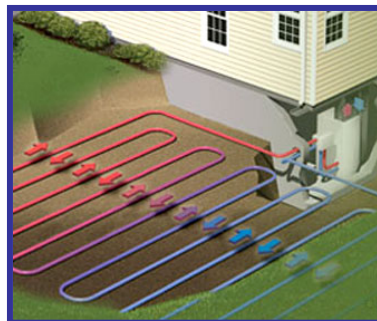
Heating Edge™ HE2 Hot Water Performance Ratings
(BTU's Per Linear Foot)

	Flow Rate GPM	PD in ft of H2O	Entering Water Temperature												
			90° F	100° F	110° F	120° F	130° F	140° F	150° F	160° F	170° F	180° F	190° F	200° F	210° F
Two Supplies Parallel	1	0.0044	313	364	462	612	665	737	811	884	960	1041	1106	1193	1297
	4	0.048	390	450	535	701	762	832	915	998	1084	1175	1248	1346	1463
Top Supply Bottom Return	1	0.0088	289	338	417	589	640	692	753	814	877	913	932	1001	1089
	4	0.0962	380	411	514	670	728	781	849	919	992	1031	1051	1129	1223
Bottom Supply Top Return	1	0.0088	172	201	265	419	455	516	572	628	685	765	835	903	983
	4	0.0962	228	326	355	485	527	586	649	712	777	863	947	1017	1108
Bottom Supply No Return	1	0.0044	176	211	277	434	472	530	586	642	715	775	840	907	988
	4	0.0481	226	286	347	500	544	600	663	724	792	875	948	1025	1062
Top Supply No Return	1	0.0044	115	145	193	308	335	392	445	497	547	648	751	818	896
	4	0.0481	141	180	228	358	389	446	506	567	620	733	847	924	1012

Performance Notes: All ratings include a 15% heating effect factor. Materials of construction include all aluminum "patented" fins at 47.3 per LF, mechanically bonded to two 3/4" (075) type L copper tubes ("Coil Block") covered by a 20 gauge perforated, painted cover all mounted to a backplate. EAT = 65° F.

**Perfect for use with the following
low temp heat generators:**

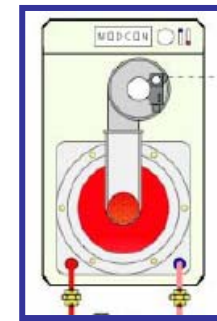
Geothermal



Solar Thermal



**Condensing
Boilers**



Environmental Products®