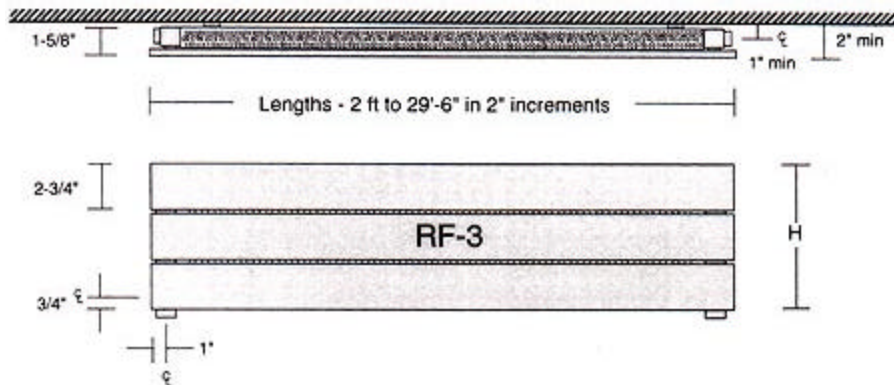


## Model Type RF

### BTUH/ft Ratings



### Technical Data For All RF Models Is Included Below

MODEL TYPE	HEIGHT H	BTUH/FT OUTPUT @ LISTED AWT & 65°F EAT									DRY WT lbs/ft
		215°F	190	180	170	160	150	140	130	120	
RF-1	2-3/4"	545	427	383	340	299	258	219	182	146	1.9
RF-2	5-3/4"	867	680	610	542	476	411	349	290	233	3.5
RF-3	8-5/8"	1118	878	787	699	613	530	451	374	300	5.1
RF-4	11-1/2"	1351	1060	951	844	741	641	544	452	363	7.1
RF-5	14-3/8"	1718	1348	1209	1073	942	815	692	574	461	9.9
RF-6	17-1/4"	1981	1555	1394	1238	1087	940	798	662	532	11.7
RF-7	20-1/4"	2145	1762	1580	1403	1232	1065	905	751	603	13.8
RF-8	23-1/8"	2387	1873	1680	1491	1309	1132	962	798	641	16.4
RF-9	26-1/8"	2527	1983	1779	1579	1386	1199	1018	845	679	17.5
RF-10	29"	2660	2088	1872	1662	1459	1262	1072	889	715	18.6

**NOTE:** Heat Outputs for various AWT's include 15% Heat Effect for placement along outside walls. Use the 215° F Output Rating with the Correction Factor for more specific design conditions. Medium Pressure increases Dry Weight by 10%, High Pressure increases Dry Weight by 15%