

## VACUUM TUBES FOR TERMAS



### Physical Characteristics

Length	1800 mm
Outside diameter of the tube	58 mm
Inside diameter	47 mm
Thickness of the glass	1.6 mm
Active absorption area	0.183 sq
Max. Operating temperature	65 °C (150°F)
Stagnation temperature	260° (550°F)
Absolute maximum temperature	343° C (650 °F)
Lifespan, 10% degraded operational life	10 years
Material	More than 15 years
High absorption	Borosilicate glass 3.3, with thickness 1.6 mm
Absorption Rate	0.8 – 0.92 /AM 1.5
Selective absorption layer	96%
Emissions	AL-N
Maximum pressure	4% (0.08/80 °C±5)
	12 Bar

