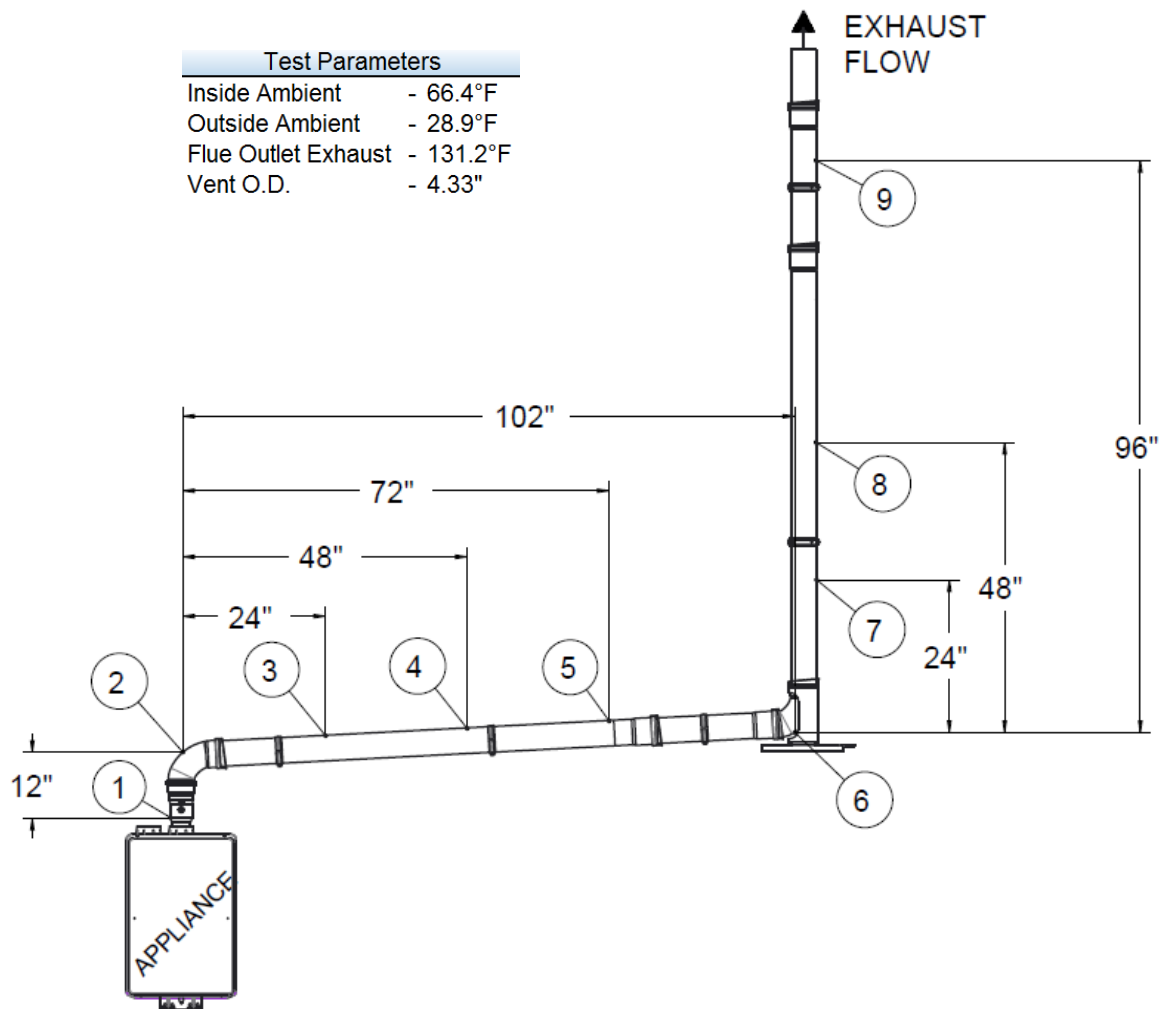


## Innoflue Vent Surface Temperatures (131.2°F Exhaust - 2 Hours Continuous)

Innoflue Polypropylene Venting is listed and warranted for sustained flue gas temperatures of 230°F (110°C). It is often inquired what the surface temperatures are along a vent run. While there are many factors to take into account such as: ambient temperatures, exhaust temperatures, velocities, vent layout, etc., the data below shows the temperature change along a vent run with a starting exhaust temperature of 131.2°F.



Surface Temperature (after 2 hours of continuous operation)									
Location	①	②	③	④	⑤	⑥	⑦	⑧	⑨
Temperature (°F)	114.1	109.4	104.9	99.9	94.1	95.2	91.3	93.3	87.8

