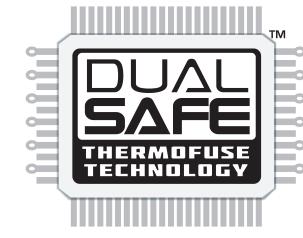
EMBERTON













DUAL SAFE, AN **EMBERTON** PROPRIETARY ELECTRICAL SAFETY SYSTEM, IS INTEGRATED INTO THE ELECTRICAL CIRCUIT TO DETECT TEMPERATURE









DUAL™ SAFE WHAT DOES IT DO?

DUAL SAFE™ prevents electrical appliances catching fire due to overheating.

DUAL™ SAFE HOW DOES IT WORK?

DUAL SAFETM uses an organic, thermo-sensitive material, remarkably sensitive to abnormally high temperatures. Upon sensing critical heat levels, DUAL SAFETM activates and the electrical current will be interrupted immediately and permanently.

Working independently from and in addition to the thermostat, DUAL SAFE™ system immediately cuts power to an appliance when temperatures reach critical levels.

DUAL SAFE WHAT DOES IT DO?

In most electrical appliances, the thermostat is the only safety system. Thermostats are very sensitive components and can become faulty or damaged by misuse. If the thermostat fails, it's easy for the appliance to catch fire.

DUAL SAFETM acts as an additional safety system, preventing risk of an accidental fire when using an EMBERTON DUAL SAFETM electrical appliance.