

## Hard Heating Board

### Features

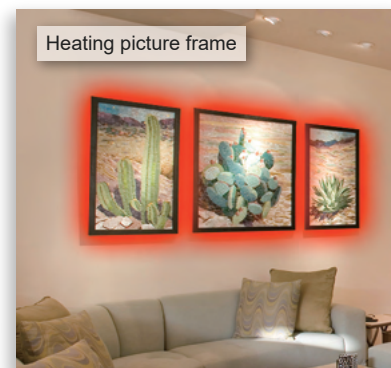
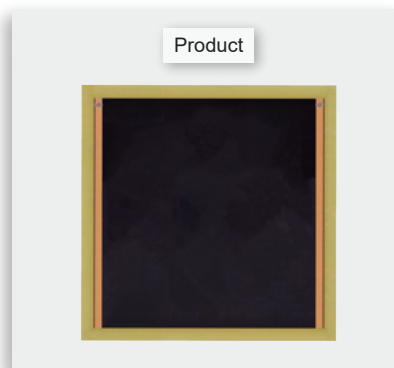
- High temperature : Max.140℃
- Rugged : Optimized to special purpose like as industrial, military
- By using epoxy, high heat-resisting property
- Safety : 4 edges was sealed perfectly, no water leakage and electric leakage risk
- High-energy efficient : can be used intensively where needed

### Application

- Home : Sauna, Heating picture frame, Desk heater, Heating wall, Heating partition, and etc.
- Construction : Road heating system, Concrete curing and etc.
- Industrial : Dryer, Paint dryer, Hardening chamber, Freeze protection and etc.
- Medical : Treatment capsules, Thermotherapy devices and etc.
- Others : Laundry drying machine, Thermal storage and etc.

SPECIFICATION		
Model	NHHF-110, 220	
Thickness(mm)	0.6 ~ 1.2	
Power Input(V)	AC 110	
	AC 220	
Dimension (Heating area)	Width(mm)	900
	Length(mm)	900
Maximum surface temperature(℃)	~ 100℃	

\* The specification is subject to change without prior notice



< Application >