



FLEXOTHERM™ CURING BLANKETS

Heat Grid
FLEXOTHERM

FLEXOTHERM™
A Neptech Inc. Company

HEATED CURING BLANKETS

Flexotherm™ manufactures custom designed, high quality, concrete curing blankets to help protect the concrete from harmful elements and to ensure that it cures completely and evenly.

Flexotherm™ Concrete Curing Blankets can be custom made to your specifications to ensure the job is done correctly.

Features

- ◆ Flexotherm™ Concrete Curing Blankets are outfitted with an adjustable thermostat to allow the user to set the exact temperature needed for the job.
- ◆ The high efficiency carbon heating grid evenly distributes heat over the entire blanket area.
- ◆ Helps prevent concrete cracking, freezing, or accelerated drying.
- ◆ Our heating element technology, HeatGrid™, unlike others, decreases current as temperature increases. This results in a safer product.



Applications

- ◆ Transportation Bridges
- ◆ Concrete
- ◆ Ground Thaw
- ◆ Concrete Walls
- ◆ Structure Beams
- ◆ Construction Applications
- ◆ Concrete Casting
- ◆ Public Streets
- ◆ Transportation Systems
- ◆ Concrete Curing

Model	Approx. Temp	Voltage	Wattage	Amps
6.5' x 3'	158°F (70°C)	120 VAC	780 Watts	7 Amps
13' x 3'	158°F (70°C)	120 VAC	1560 Watts	13 Amps
15' x 3'	136°F (58°C)	120 VAC	1440 Watts	12 Amps
6.5' x 6'	158°F (70°C)	120 VAC	1560 Watts	13 Amps