

WHAT IS THE TOPPER"?

The **TOPPER**TM is a concrete blanket that uses patent-pending technology to protect freshly poured concrete from the harmful effects of weather. Constructed from laminated layers of cross woven polyethylene and bubble pack, it is water resistant, durable, flexible, and lightweight. It has the ability to keep concrete warmer in the winter and cooler in the summer, allowing for faster and stronger cures.

HOW DDES IT WORK?

The curing process is essential to strong, long-lasting concrete. The **TOPPER**TM helps concrete cure properly by protecting it from rain, snow, ice, and extreme temperatures. During the winter, with the black side facing up, the **TOPPER**TM absorbs heat from the sun and transfers it down to the concrete. During the summer, with the white side facing up, the **TOPPER**TM transfers excess heat away from the concrete. A tough cross woven polyethylene shell on both sides allows the **TOPPER**TM to keep precipitation and unwanted debris away from the pour no matter what season.

WHERE CAN IT BE USED?

Most commonly, the **TOPPER**TM is used with wooden, metal, or styrofoam forms. However, it can also be utilized in many other applications. Footings, pier boxes, curbs, paving machines, slabs, and gutters are additional places where the **TOPPER**TM will work extremely well.

EURING YOUR POL

ROVANTAGES

-Patent Pending Technology -Easy To Apply -Reusable -Tear Resistant -Flexible -Lightweight -Year Round Usage



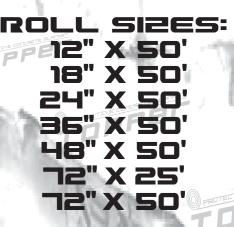
EASY ID USE WITH:

-ICFs -Curbs

P FORM

-Wall Forms -Fo -Pier Boxes -G

-Footings -Gutters



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