

ENVIROCAP

EnviroCap consists of modular, insulated panels, ballasted and mechanically connected together to form a floating cover for any size of open top tank or reservoir.

EVAPORATION LOSS CONTROL:

Water loss models claim a fitted EnviroCap lid prevents virtually all evaporation loss in any season.

HEAT LOSS CONTROL:

Heat loss by convection, radiation and evaporation occurs 24/7, twelve months of the year.

HeatSim modeling of EnviroCap claims a year-round overall average of 90% savings on combined forms of heat loss.

ENVIRONMENTAL SAFETY:

EnviroCap reduces heat and water losses, reduces heating fuel consumption, reduces water transfer costs, and deters wildlife without the use of bird netting.




REUSABLE:

The modular design promotes reuse and easily adapts to various shapes and sizes of tanks and reservoirs.

WATER LEVEL VARIATION:

EnviroCap remains ballasted and moves up and down freely with variations in water level.

ADDITIONAL BENEFITS:

-  EnviroCap materials are engineered for floatation, insulation and UV stabilized.
-  Cost effectiveness promotes a quick return on investment.
-  No operating costs

PRODUCT BULLETIN

