

COOLING TOWER BALLS™

Put sunlight in the shade.

A floating cover that helps reduce the light available for algae growth.



Concept imagery • Illustrative, not RSI equipment or a customer site.

TURN SURFACE AREA INTO A STARTING ESTIMATE

UV-stabilized HDPE balls rise and fall with the water level. RSI specifies approximately 10 balls per square foot.

10 × 10 ft

BASIN SURFACE



100 sq ft

SURFACE AREA



≈ 1,000

BALLS TO START

Preliminary estimate only. Screen all intakes and overflows per RSI. Shading supports a complete tower program; it does not replace disinfection.

Context: DOE tower management; EPA phytoplankton. Sizing and screening: RSI.

Request a free system evaluation.

Send your basin dimensions and a sump photograph.