

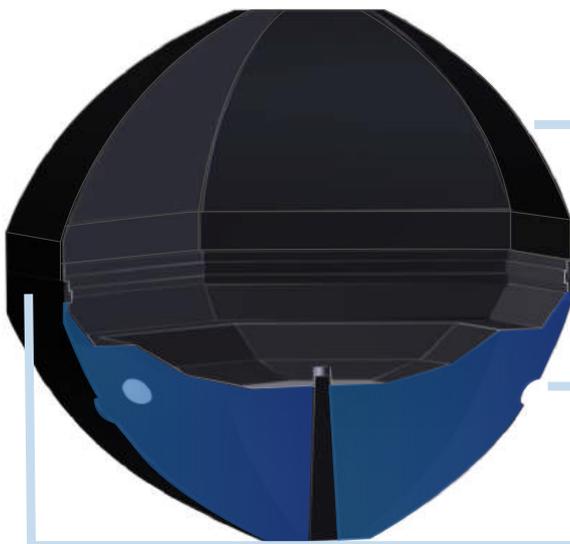
HEXABALLS[®]
(Pending Patent)

TECHNICAL DATA

Construction	Hollow hexagonal sphere
Diameter	100mm.
Weight	38gr.
Interior weight	250gr.
Quantity per m ²	115
m ² /Big Bag	13m ²
Big Bag	90x90x130 - 56kg.
Wind resistant	190 km/h

TECHNICAL DATA MATERIAL

Material	100% HDPE
Density	0.955
Tensile strength (BAR)	275
Elongation at break. %	600
Flexure modulus (BAR)	13.780
Operating temperature range	-40°C / +80°C
Projected life expectancy	+30 years



Manufactured in HDPE, UE approved material for water contact.

Its drilled lower part auto-fills the Hexaballs®, easing the installation.

Its unique design enables the Hexaballs® to cover up to 99% of any liquid surface.

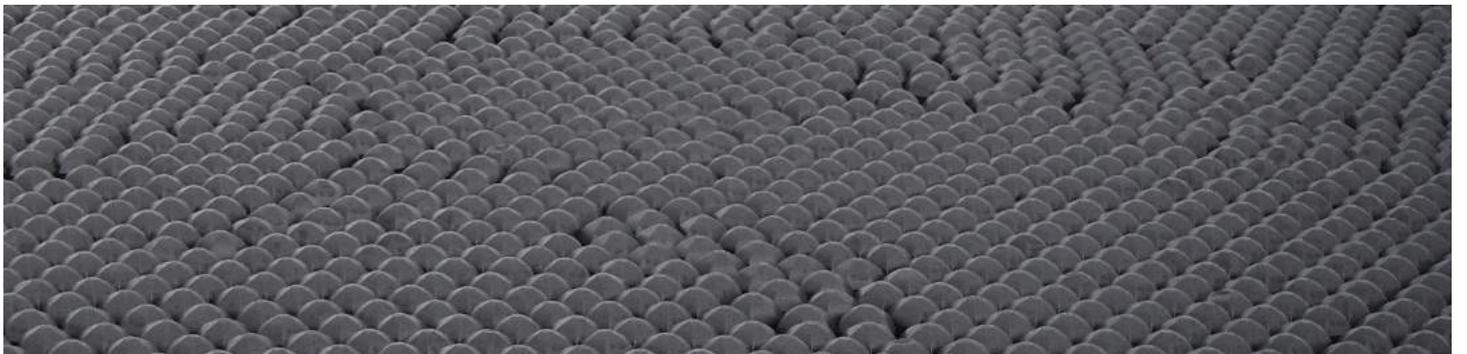


THE HEXABALLS® SYSTEM OFFERS

- ✓ Coverage of any liquid surface, up to 99%
- ✓ Decrease liquid loss through evaporation, up to 94%
- ✓ Harmful emissions reduction, up to 95%
- ✓ Algae & clogging weeds growth reduction
- ✓ Wildlife deterrent, non-natural habitats
- ✓ Heat loss reduction, insulation
- ✓ Odor emissions reduction, up to 90%
- ✓ Decrease the UV rays infiltration
- ✓ Chemical & energetic cost reduction
- ✓ Allow equipment operations through liquid

BENEFITS

- ✓ Full permeability to rain, hail, snow & frost
- ✓ Simple & quick machinery free installation
- ✓ Automatic distribution on liquid surfaces
- ✓ Self-adjust to liquid level by spreading & stacking
- ✓ Valid for all liquid storage shapes & dimensions
- ✓ Free Access to the liquid
- ✓ No maintenance cost
- ✓ Fully recyclable material
- ✓ Aeration systems compatible
- ✓ Decrease Ice formation



PANAL®
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