DESIGN | ENGINEERING | CONSTRUCTION

WATER SHAPES

Exploring the Art and Science of Water

February 9, 2023 watershapes.com

Featuring



Fire Feature Function & Safety

Fire has been integral to the outdoor experience since its discovery. In modern backyard environments, the market has seen expansion over the past several years, both in terms of number of fire features sold, and the creative designs of those features. Using today's beautiful fire elements safely and effectively means following well-established guidelines.

CONTINUE READING

LEARN MORE

Pentair Pool Builder[™]

PENTAIR

VERSATILE POOL CONTROL WITH UNMATCHED VALUE.

Watershape University Steps into Service



WU has announced a new training program for watershape service professionals and facility operators. Designed to support commercial service licensing and education, the course is also aimed at elevating the work of residential service companies with WU's unique brand of quality instruction.

Pebble -

INTERNATION

Technoloc

CONTINUE READING

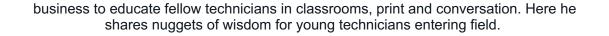
The World's Most Trusted Pool Finishes® pebbletec.com



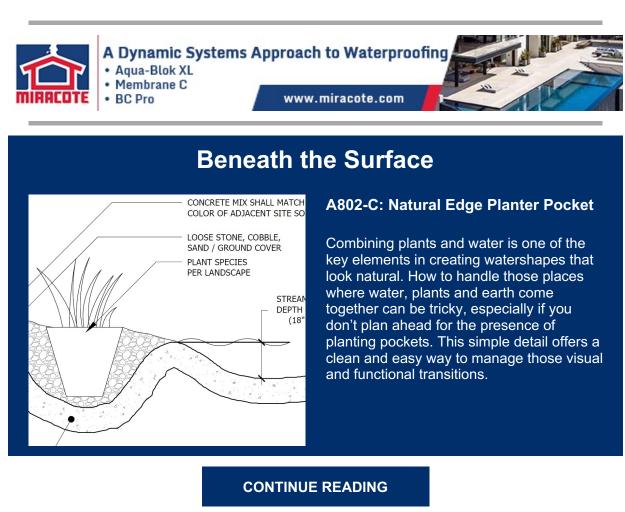


Words of Wisdom for New Service Technicians (special commentary)

Independent pool service is a solitary task – an often-lonely profession built on sweat equity, business savvy and skill. Veteran technician, Robert H. Foutz Jr., has made it his



CONTINUE READING



Underwater Pool Windows Design • Engineer • Fabricate • Install

Aquatic Glazing International



WATERSHAPES WORLD BLOG

Drought Busting

Over the past two years, *WaterShapes* has devoted considerable coverage to the drought, and for good reasons that have become familiar to anyone who's been paying attention. Still, there is some cause for optimism with the arrival of recent drought-busting storms.



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DIRECT CONNECTIONS



SPECIALIZING IN ROOFTOP POOL & SPA INSTALLATIONS

Construction 3731: Crack Prevention

Bill Drakeley reveals the causes of pool shell cracking, and strategies for prevention and remediation, including answers to basic questions such as how concrete cracks, why it cracks and the ways that cracking is driven by mix design and placement procedures.

CLICK HERE TO WATCH



THE MOST DURABLE POOL COVERS IN THE MARKET Hydramatic | Lift Lid | HydraLux | EZ Cover



OPEN WATERS

"Bedsheets" of Dunes and Water

Sand, water, sky and the occasional patch of mangroves conspire to create one of the most breathtaking and unusual places in the Southern Hemisphere, along Brazil's Atlantic coast - a place where water is shaped by the forces of wind and the earth below.

CONTINUE READING



Print Archive

April 2001 (Vol. 3, No. 3)

WaterShapes greeted April, 2001 with an issue featuring Melanie Jauregui on

inspired clients; Suzanne & Ron Dirsmith on frosty fountains; Joe Nolan on the beauty of stone and David Tisherman on deluxe finishing.

READ IT HERE





WATERSHAPES WEB CAFE



The History of Hydraulics

The science of hydraulics is so intertwined in the modern world it's hard to imagine a time without it. This fascinating article traces the history and indispensable nature of humankind's quest to harness moving water.

Essential science history for the water geek in all of us.

CONTINUE READING

World's Clearest Waters

For those yearning for crystal clear waters, thrillist.com highlights 10 places that feature some of the most pristine aquatic settings found on earth. From remote beaches to mountain lakes to hidden lagoons, it's the stuff of daydreams.

Places to fill your bucket list.

CONTINUE READING

ON TAP Learn About Useful Products in the Market



SplashBotix Introduces SplashValve

SplashBotix (Austin, TX) has introduced SplashValve, the fountain industry's first diverter valve flow control device, the company says. The SplashValve is designed to replace solenoid valves, water switches and distributed VFD pumps in show fountains and aquatic play features, enabling fast-acting proportional nozzle-level flow control using the popular show programming language DMX.

FOR DETAILS CLICK HERE

Millboard Decking Produces Hybrid Decking Products

Millboard Decking (St. Paul, MN) makes decking and siding products that feature a strong polymer core, which provides structural strength while also resisting the elements, requiring minimal maintenance, and are slip resistant. The boards won't warp or rot from moisture decay, algae or harbor insects, the company says, combining the beauty of real wood with the high performance of a polyurethane hybrid.

FOR DETAILS CLICK HERE

Corporate Engagement Teammates

Watershape University appreciates the support of the following industry leaders:



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