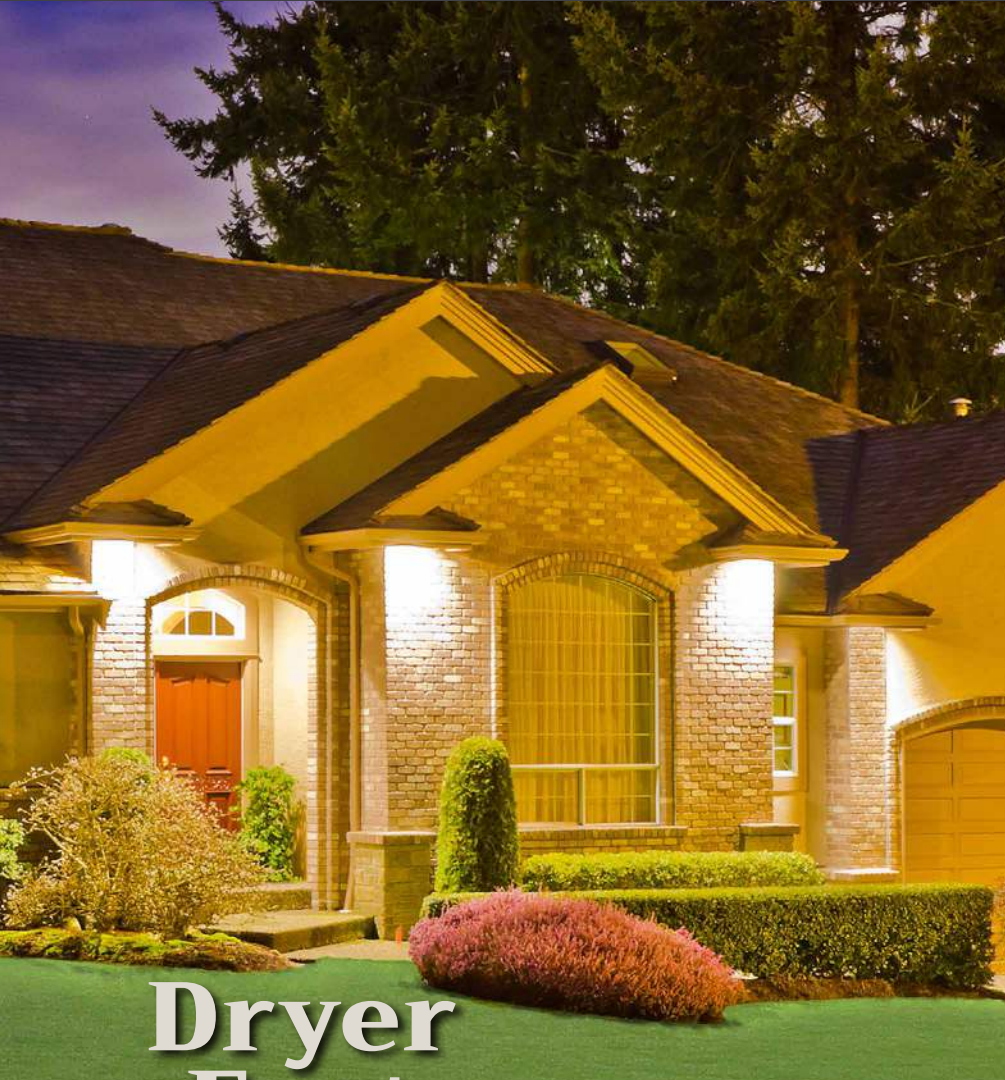


PROFLOW™

PROGREEN®
SYNTHETIC TURF SYSTEMS

855-464-8873



Dryer Feet

Dryer Paws



ProFlow™, the proprietary secondary backing system from ProGreen®, has revolutionized the way synthetic turf systems drain. ProGreen has patented an exclusive backing system that is four times more permeable and changes our industry's standards. The rapid flow-through provides more playable surfaces and washes pet wastes through quickly helping to eliminate smells and waste faster than nature. Commercial projects enjoy a proven drainage system that satisfies architect and engineering requirements. .

No other turf company can offer you this beneficial new technology, because we invented it. To find out more about this special new feature, contact your sales representative or info@progreen.com.

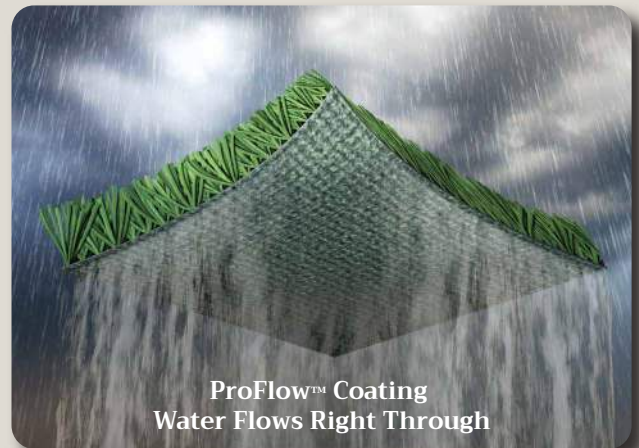
“ProFlow gives me the confidence that I have the best product on the market. My dogs love my new yard and life is just easier knowing I chose the right installer”

The secret to ProFlow is a one of a kind technology that flushes, rather than percolates water. Artificial turf projects are constructed to provide better drainage than natural grass; we believe in professional results and developed a product line that changed the game. Architects can freely create with the confidence that our systems evacuate water at four times the industry standard.

Manufactured exclusively in the United States means that we drive standards and uphold consistency delivering not only best in class artificial turf but significant peace of mind. From resins to fibers ProGreen controls every aspect of production domestically. ProFlow keeps life simpler with dryer feet and dryer paws, ask for it by name www.proflow.com

PROFLOW BACKING FEATURES:

- Superior drainage (4x industry standard)
- Weeds won't grow through weep holes
- Dimensional stability is enhanced
- Fiber retention is increased with coating process
- Exclusively available through ProGreen
- Patent Pending



PROFLOW TEST RESULTS:

	PERFORATED URETHANE	PROFLOW COATING
DRAINAGE RATE	>53" / HR	>400" / HR
TUFT BIND	>9 LBS / FORCE	>12.5 LBS / FORCE

MANUFACTURING FACILITY



MADE IN

