

EXCELDRAIN™

Strip Drain EX-T

EXCELDRAIN™ EX-T Strip Drains offer partial surface drainage solutions for synthetic or natural turf applications. Designed with more than 65% open area, EXCELDRAIN offers significantly higher water collection and evacuation rates than stone or perforated pipe drains. This two-part pre-fabricated system consists of a solid formed polystyrene perforated core fully wrapped with a non-woven spun-bonded polypropylene filter fabric. The high strength filter fabric allows water to pass freely into the core while restricting any movement of rubber, sharp stones or other particles that might clog the core. The core allows water to flow to designated drainage exits. This high compressive strength, geocomposite drain is made from recycled materials.

EXCELDRAIN EX-T is available in 6" and 12" widths.

TECHNICAL DATA

Physical Property	Unit of Measure	Typical Value	ASTM Test Method
FABRIC			
Grab Tensile	lbs	145	D 4632
Grab Elongation	%	60	D-4632
Puncture Resistance	lbs	50	D-4833
EOS (AOS)	US Std Sieve	70	D-4751
Flow Rate	gpm / ft ²	80	D-4491
CORE			
Thickness	in	1	D-1777
Compressive Strength	psf	9,000	D-1621
Flow Capacity per unit width	gpm/ft	21	D-4716
<p>All information, drawings and specifications are based on the latest product information available at the time of printing. Due to constant improvement and engineering progress AWD reserves the right to make changes without notice. All physical properties are typical values. Standard variations of 10% in mechanical properties and 20% in hydraulic properties are considered normal.</p>			



PACKAGING:

- 6" x 150' Rolls
- 12" x 150' or 500' Rolls



RECYCLED CONTENT:

EXCELDRAIN EX-T Strip Drain products are manufactured with post industrial recycled content.

WARRANTY & LIMITATIONS:

Contact AWD for detailed warranty and limitation information.