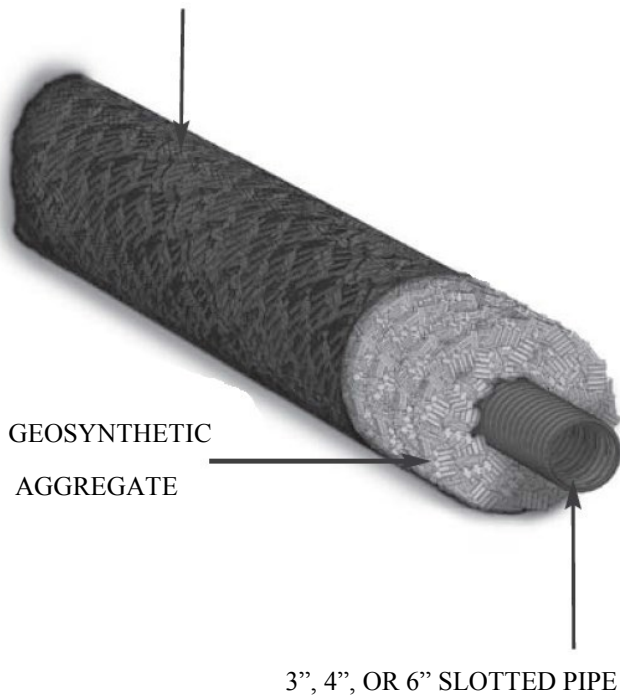


## EZFLOW

30-SIEVE GEOTEXTILE MESH



### SLOTTED DRAIN PIPE:

The black, single-wall, corrugated EZflow drainage pipe is constructed of polyethylene resins with high recycled content typically greater than 90%. Pipe meets ASTM F405 standard specifications.

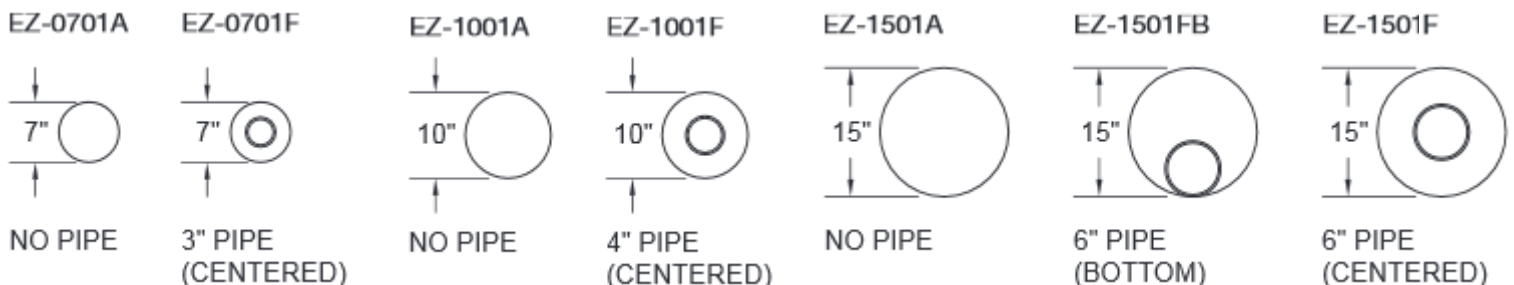
### GEOSYNTHETIC AGGREGATE:

The blue geosynthetic EZflow drainage aggregate is made from 100% recycled polystyrene (EPS) materials.

### GEOTEXTILE MESH:

The 30-sieve geotextile mesh fabric has an apparent opening size of 0.60 mm, a unit weight between 2.5 and 3.5 ounces per square yard, and strength of 100 pounds per square inch in accordance with ASTM D-3786. The flow rate through the mesh is 300 gallons per minute per foot at 3" of head in accordance with ASTM D-4491.

Storage and Flow for EZflow Drainage Bundles					
Aggregate-Only Bundles			Pipe Bundles		
Product	Storage Volume (gallons / 10-ft bundle)	Flow Capacity (gpm @ 1% slope)	Product	Storage Volume (Gallons / 10-ft bundle)	Flow Capacity (gpm @ 1% slope)
EZ-0701A	8.8	37.1	EZ-0701F	11.4	80.8
EZ-1001A	17.2	75.7	EZ-1001F	21.5	130.9
EZ-1501A	36.5	170.3	EZ-1501F/EZ-1501FB	45.8	345.0



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