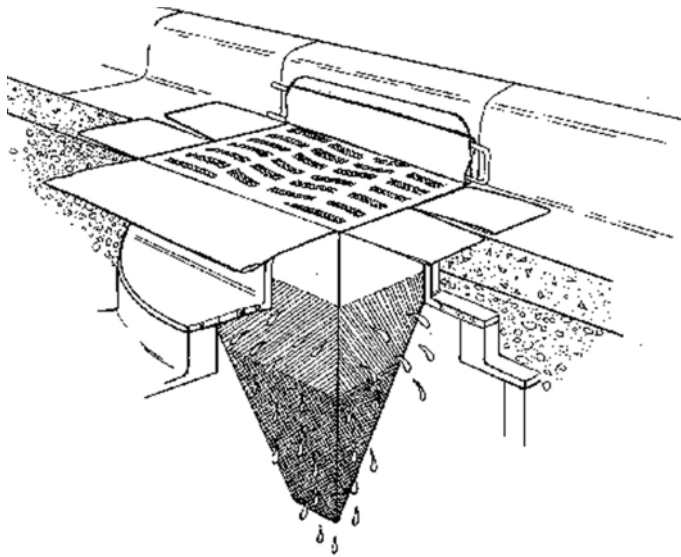


SILTSACK

Inlet Protection Device

SILTSACK® traps sand, debris and most silt particles before they enter the sump or pipes. Costly basin and pipe system cleaning is reduced. Best of all, **SILTSACK** can be reused.

SILTSACK is a Best Management Practice which is normally used in conjunction with other BMP's to reduce the impact of sedimentation. Use of **SILTSACK** as the sole BMP should be limited to those applications where sediment loading within the storm runoff is minimal. **SILTSACK** is an excellent 'final filter' in a well-designed and implemented erosion control system.



- EASY TO INSTALL
- EASY TO MAINTAIN
- ECONOMICAL
- FABRICATED TO FIT ANY FRAME/GRATE SHAPE
- 200 GPM/SF FLOW RATE
- INCREASES MAINTENANCE INTERVALS
- REUSABLE
- REDUCES SITE FLOODING POTENTIAL



SILTSACK GEOTEXTILE SPECIFICATIONS			
Property	Test Method	Units	MARV
Grab Tensile	ASTM D4632	lbs	255 x 275
Grab Elongation	ASTM D-4632	%	20 x 15
Trap Tear	ASTM D-4533	lbs	40 x 50
Puncture	ASTM D-4833	lbs	135
Mullen Burst	ASTM D-3786	psi	420
Permittivity	ASTM D-4491	sec ⁻¹	1.5
Water Flow	ASTM D-4491	gpm/ft ²	200
AOS	ASTM D-4751	U.S. Std	20
UV Resistance	ASTM D-4355	%/hrs	90/500

Siltsack is a trademark of ACF Environmental

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