



## TECHNICAL SPECIFICATIONS

- Perforated drain pipe sleeve confines the need for controlled gradation fill material and allows the use of higher permeability media.
- Meets ASTM D2729, ASTM D1785, ASTM F405, ASTM F 810, AASHTO-M252
- PVC Drain Pipe - ASTM-D2729  
PVC SDR35 Pipe - ASTM-D3034  
PVC Schedule 40 Pipe - ASTM-D1785  
HDPE Corruated Pipe - ASTM-F405  
HDPE Smoothwall Pipe - ASTM-F810  
HDPE Dual Wall Pipe - AASHTO-M252
- Inert to common soil chemicals



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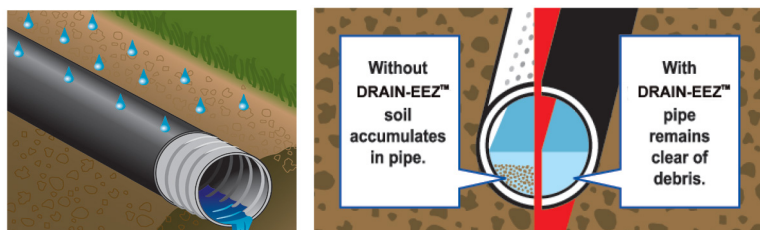
www.TChristy.com • 800-BLU-GLUE

## DRAIN-EEZ™

### Perforated Pipe Sleeving Sock

Christy's™ Drain-EEZ™ is a superior quality, non-woven geotextile produced by needle punching together 100% polypropylene staple fibers in a random network to form a high strength dimensionally stable fabric. The polypropylene fibers are specially formulaed to resist ultraviolet light deterioration, and are inert to commonly encountered soil chemicals. The fabric will not rot or mildew, is non-biodegradable, and is resistant to damage from insects and rodents. Polpropylene is stable within a pH range of 2 to 13. Custom sizes are available. Call for more info.

- **Superior Quality** non-woven geotextile
- **Great Benefit** for any erosion program
- **Prevents** small particle / soil contamination and clogging
- **Applicable performance specification:** Meets ASTM D2729, ASTM D1785, ASTM F405, ASTM F810, AASHTO-M252



Width	Roll Length	Fabric	Part Number	Case Qty
3"	10'	3.1 oz	TC-DE310	1
4"	10'	3.1 oz	TC-DE410	1
3"	100'	3.1 oz	TC-DE3100	1
4"	100'	3.1 oz	TC-DE4100	1
6"	100'	3.1 oz	TC-DE6100	1
8"	100'	3.1 oz	TC-DE8100	1