



### PRODUCT SPECIFICATIONS

Weight	7.0 oz./yd <sup>2</sup>
Tensile Strength	180 LBS
Tensile Elongation	50%
Trapezoid Tear	75 LBS
CBR Puncture	475 LBS
Permittivity	1.4 SEC <sub>-1</sub>
AASHTM	Exceeds 28996-100 Class 2
Water Flow	100 GPM/FT <sub>2</sub>
AOS	70 U.S. Sieve
UV Resistance after 500 hours	70% Strength Retained

## 7.0 oz. NONWOVEN DRAIN AND FILTER FABRIC

Christy's® 7.0 oz fabric is a nonwoven geotextile made up of polypropylene fibers. These fibers are needed to form a stable and durable network such that the fibers retain their relative position. It is non-biodegradable and resistant to most soil chemicals, acids and alkali with a pH range of 3 to 12.

- **Inert to common soil Chemicals**
- **Won't Fray or unravel**
- **For dewatering and run-off protection**
- **Use with perforated pipe to keep out debris**
- **Easy to install/use Christy's staples to secure fabric**

**Applications:** Filter Fabric, Soil Separation, Septic and Drainage Systems, Landscaped Slopes, Retaining Walls, Weed Barrier, Pond Underlayment

**Industries:** Erosion Control, Agricultural, Irrigation, Waterworks

Item #	Roll Size	Rolls/Case
TC-DF72300-7	6' x 300'	1
TC-DF90300-7	7.5' x 300'	1
TC-DF150300-7	12.5' x 300'	1
TC-DF180300-7	15' x 300'	1

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