

C-CLASS GEOTEXTILES



DESCRIPTION

TYPAR C-Class construction geotextiles are value engineered to provide optimum strength, uniformity and durability characteristics for AASHTO M-288 applications. TYPAR C-Class fabrics combine over 40 years of nonwoven manufacturing technology and experience into one product line, providing the ideal solution for stabilization, separation, drainage and erosion control projects.

WHY TYPAR C-CLASS GEOTEXTILES?

1. Certified by AASHTO through the NTPEP Audit Process
2. Engineered for optimal performance
3. Time Tested Durability - Ongoing 35 year TYPAR performance study
4. Increase shipping volumes by 25-45% - Save space on the shelf while putting money in your pocket
5. Stringent internal quality standards means you receive the highest quality product every time - no second quality product, no hassle, no fuss.
6. Unique performance fabrics set your company apart from the competition
7. Made in the USA for over 40 years

| AASHTO Class M288 | Grab Tensile Strength (lbs) | Trapezoidal Tear Strength (lbs) | Grab Elongation (%) | CBR Puncture (lbs) | Apparent Opening Size (US Sieve) | Permittivity (sec ⁻¹) | UV Resistance @ 500 hrs (%) |
|-------------------|-----------------------------|---------------------------------|---------------------|--------------------|----------------------------------|-----------------------------------|-----------------------------|
| | ASTM D4632 | ASTM D4533 | ASTM D4632 | ASTM D6241 | ASTM D4751 | ASTM D4491 | ASTM D4355 |
| TYPAR C1.SDE | 1 | 278 | 130 | >50 | 525 | 170 | 0.2 |
| TYPAR C2.SDE | 2 | 228 | 82 | >50 | 387 | 140 | 0.3 |
| TYPAR C3-SDE | 3 | 162 | 88 | >50 | 294 | 120 | 0.5 |

Available in 500 and 600 SY rolls.

To become a distributor today, please contact:

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