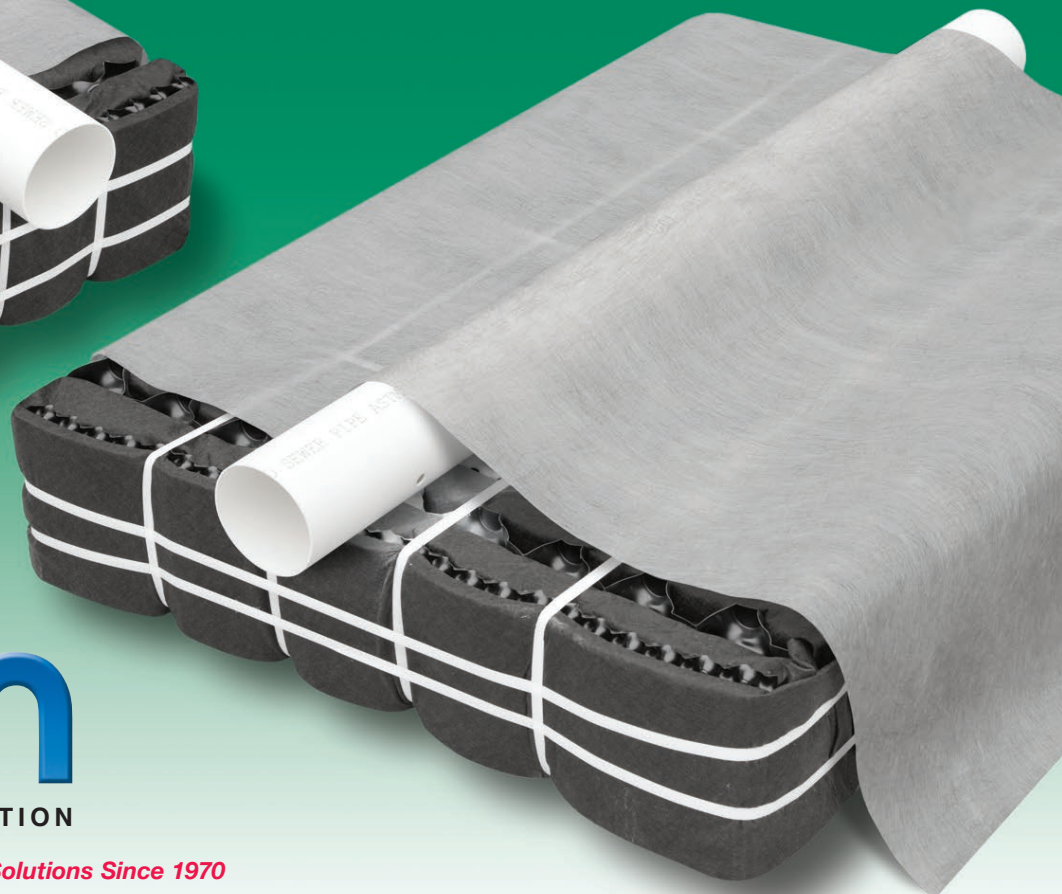
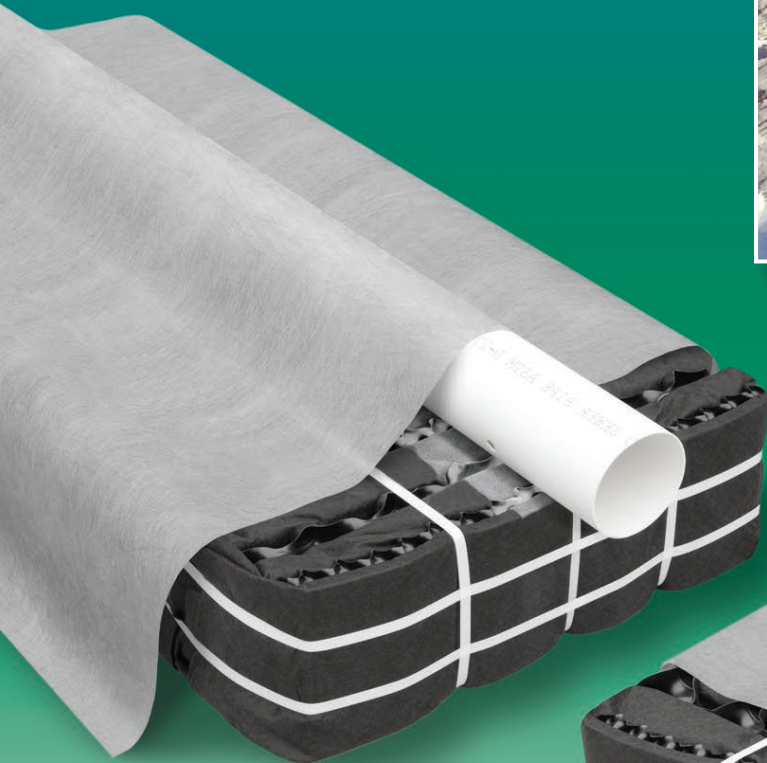


# Eljen GSF Geotextile Sand Filter

## PASSIVE ADVANCED TREATMENT TECHNOLOGY

- Independent 3<sup>rd</sup> Party Testing Confirms Compliance with NSF Standard 40 Protocol
- Requires a Smaller Installation Area than Traditional Systems
- Pre-treats Effluent with a Patented Two-Stage Bio-Matt™ Process
- Reduced Site Impact
- Made from Recycled Materials
- Lightweight and Easy to Handle



**eljen**  
CORPORATION

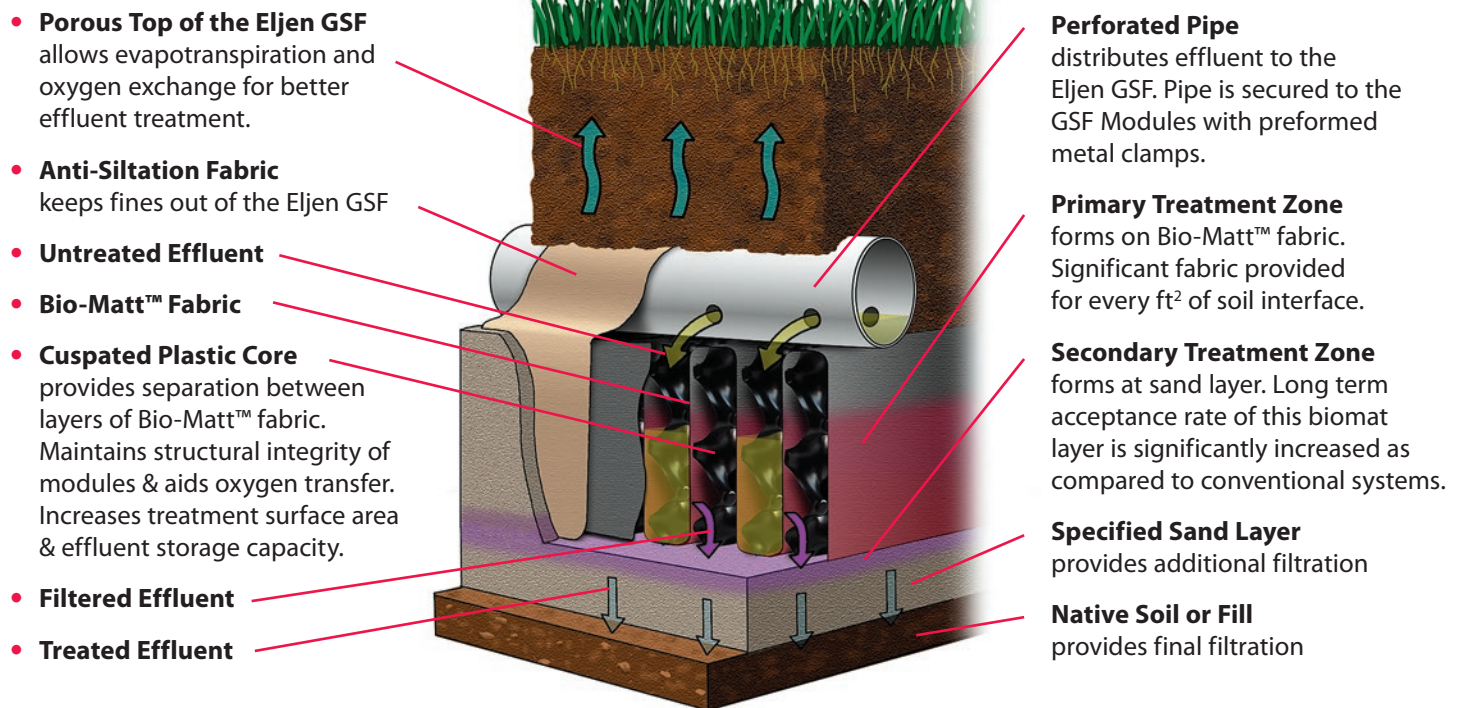
*Innovative Environmental Products and Solutions Since 1970*

# Only the Eljen GSF Geotextile Sand Filter Pretreats Effluent with a Patented Two-Stage Bio-Matt™ Process

When your installation requires more performance in less space, the Eljen GSF delivers. With Eljen's patented two-stage Bio-Matt™ pre-treatment process the GSF applies a better than secondary treated effluent to the soil, increasing the soil's acceptance rate. The result is superior treatment in the smallest area possible when compared to other onsite technologies.

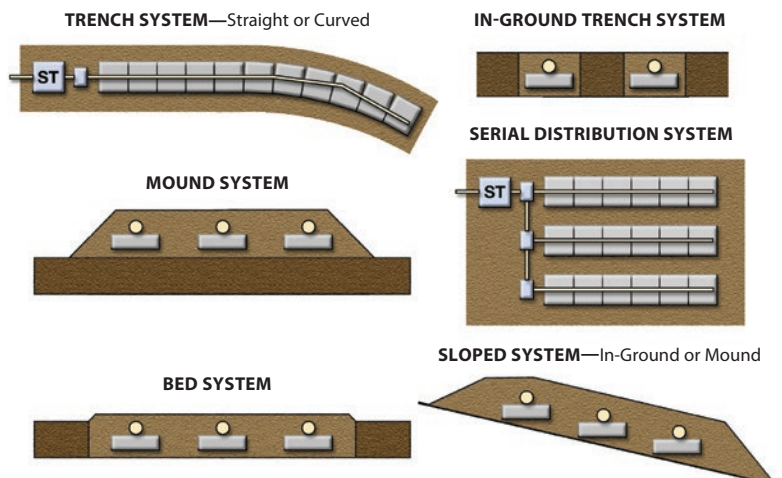


## ELJEN'S EXCLUSIVE FOLDED DESIGN PROVIDES THE MAXIMUM TREATMENT SURFACE AREA IN A MINIMUM OF SPACE



## FLEXIBLE SITE INSTALLATION

- Trench or Bed layouts
- Level or Sloped sites
- Mound or In-Ground installations
- Equal or Serial Distribution



Innovative Environmental Products and Solutions Since 1970

125 McKee Street, East Hartford, CT 06108  
 800-444-1359 • 860-610-0426 • Fax: 860-610-0427  
 Email: info@eljen.com • Website: [eljen.com](http://eljen.com)

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