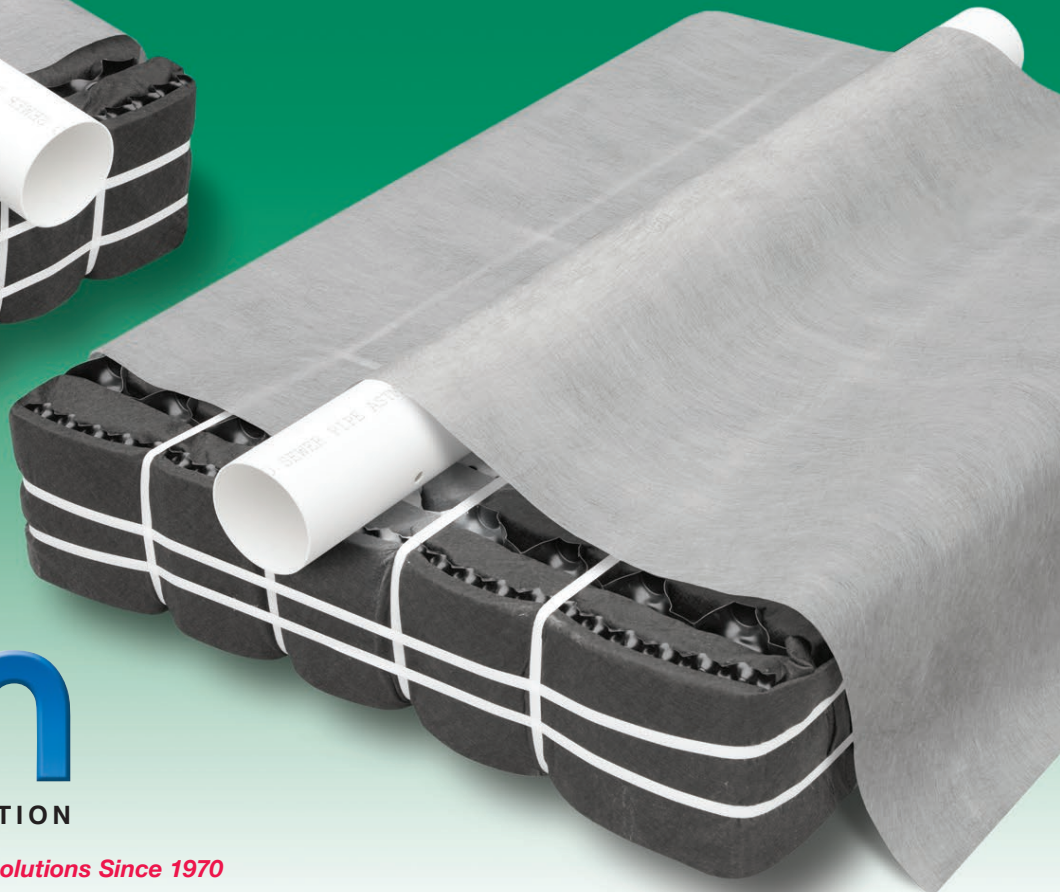
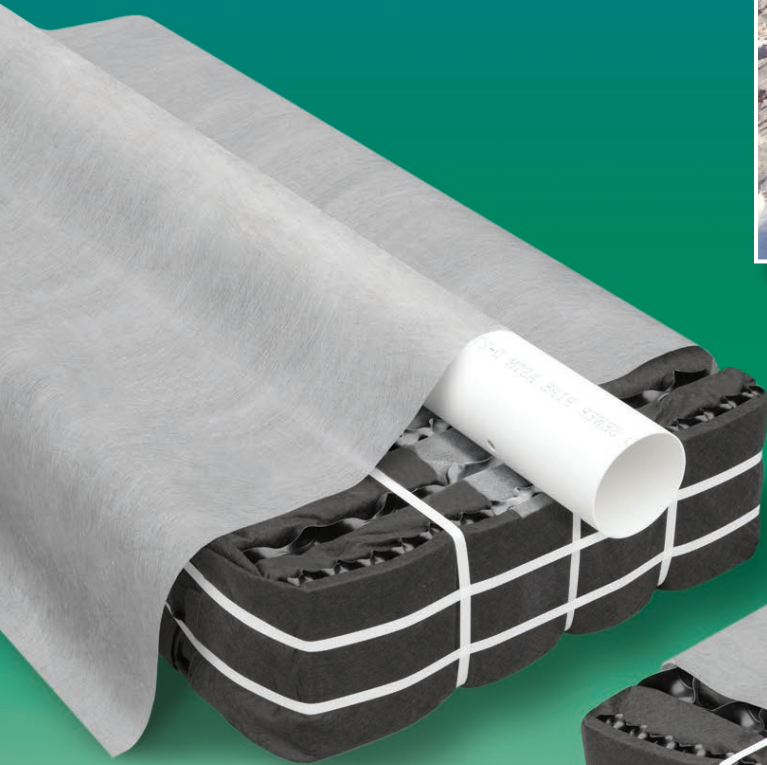


Eljen GSF Geotextile Sand Filter

PASSIVE ADVANCED TREATMENT TECHNOLOGY

- Independent 3rd 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

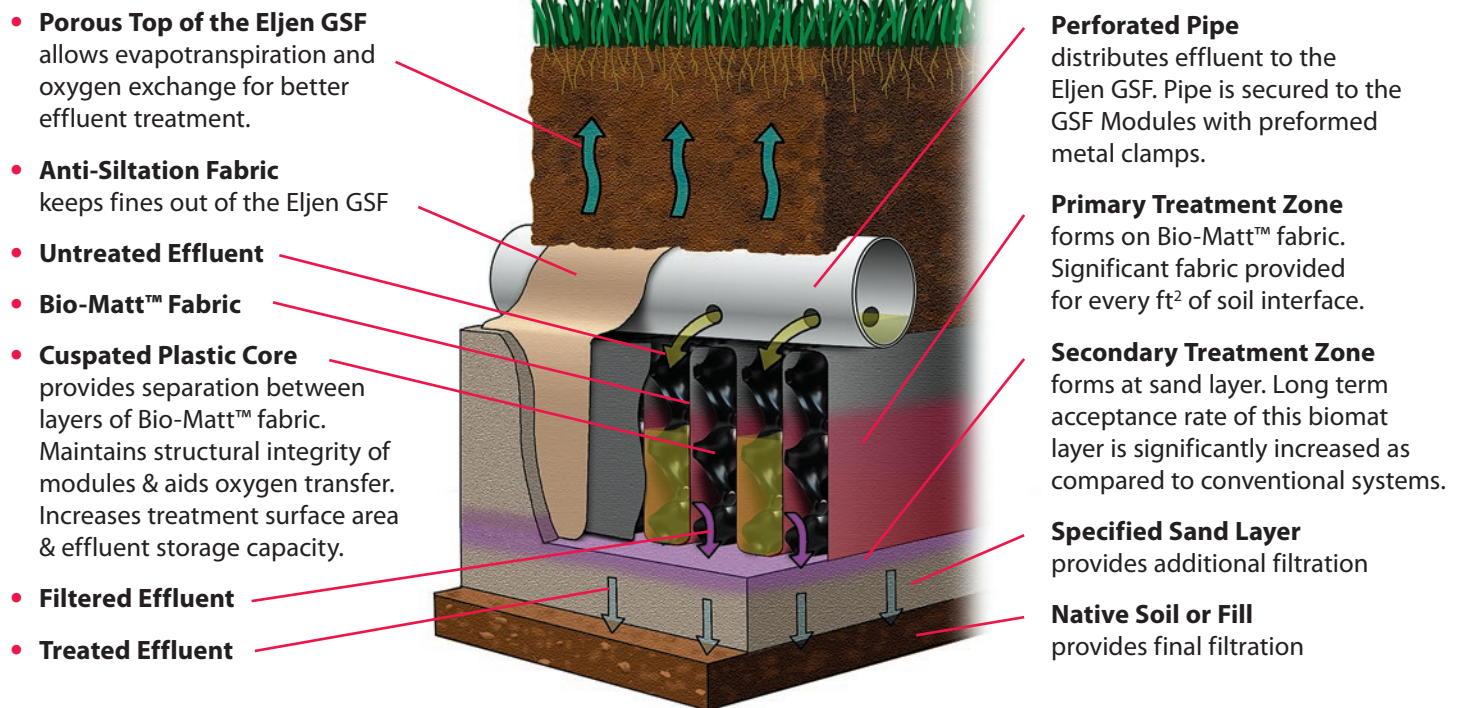
Innovative Environmental Products and Solutions Since 1970

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.

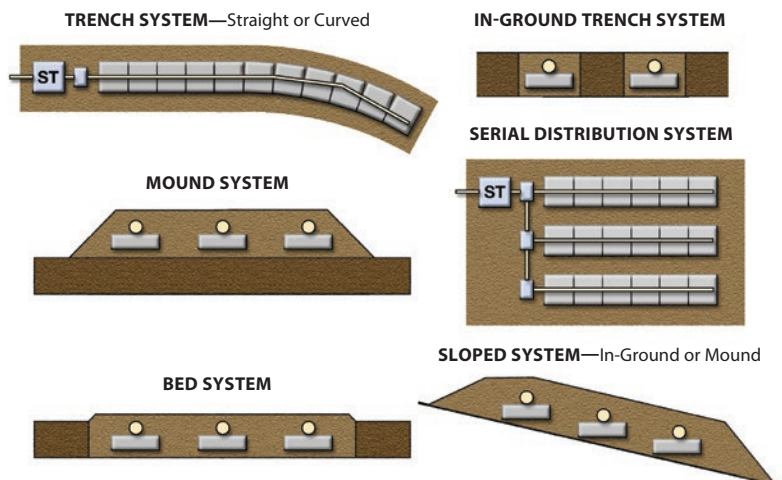


ELJEN'S EXCLUSIVE FOLDED DESIGN PROVIDES THE MAXIMUM TREATMENT SURFACE AREA IN A MINIMUM OF SPACE



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

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