



# SGE® inlet liners with f.e.l.t.™

A revolutionary NEW packing material technology that has been designed to improve customers' experience in terms of liner longevity, analytical sensitivity, and liner-to-liner repeatability.



## How long does f.e.l.t. last?

In a recent lifetime benchmarking study using the 8270 methodology with a soil matrix, SGE inlet liner with f.e.l.t. outperformed the competitive product by 4 times, achieving 400 injections before failure!

## Why choose f.e.l.t.?



**Increased longevity**



**Improve data**



**Reduce cost and downtime**



**Resistant to dirty sample matrices**



**Touchless installation**



### What does f.e.l.t. stand for:

- f. - folium
- e. - enhanced
- l. - liner
- t. - technology

### Current portfolio offering:

f.e.l.t. is currently offered in the SGE deactivated bottom taper liner for GC instruments that utilize the industry standard geometry. Available in 1 and 5 pack configurations.

### Supporting collateral:

- Part number data sheets
- SGE inlet liner brochure
- Application notes
- Product manuals and FAQ's



New biodegradable packaging to provide 100% recyclable material.



**All you need is  
f.e.l.t.™**



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