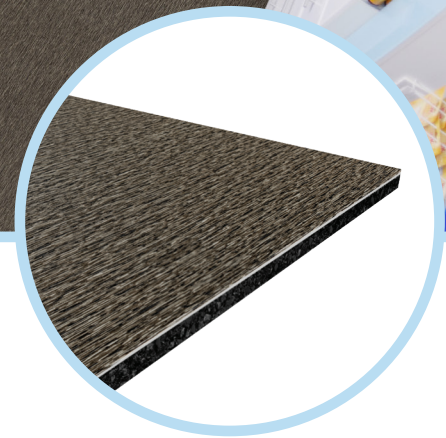


Renovating a pharmacy? Have you considered...

# Can a floor improve employee wellness?



The answer is  
**Yes.**

It starts with Ergonomics and ends with a more productive, less fatigued Pharmacist. Choose a pharmacy floor that does more. Behind the counter, between the stacks and in compounding rooms, ECOsurfaces' itsTRU™ technology outperforms, outlasts, and exceeds "anti-fatigue" mats on all levels- and eliminates the trip hazards and maintenance hassles. Make the upgrade; your pharmacists will thank you.

For more information, please contact your local sales representative.

#### **ECOfit Plus or Rx Collection**

- Ergonomically-Balanced
- Impact Reduction
- Energy Restitution
- Durable
- Maintainable



## Anti-fatigue vs. Ergonomic Surfacing

ECOsurfaces transforms reclaimed materials into performance surfaces that make people's lives better. These surfaces provide more when it comes to acoustics, safety, and ergonomics.

### Anti-fatigue

Anti-fatigue is the attribute of choice for pharmacy/ergonomic flooring applications. ECOsurfaces focuses on ergonomics in a more comprehensive way than other surfacing manufacturers. We have engineered our surfaces to provide force reduction and energy restitution, in order to make a floor comfortable, efficient and effective for the people that are working on them.

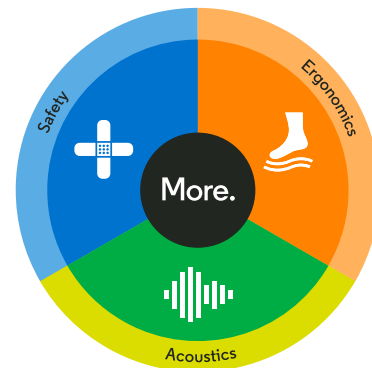
### Ergonomics

Most people working in a pharmacy space desire a soft surface, because they think softness equates to comfort. Unfortunately, a soft surface can be detrimental to ergonomics. This can be illustrated best by comparing concrete to sand. If you are working on a concrete surface, it will provide you with very little force reduction and a lot of energy restitution; the result is a negative impact on joints and related comfort. A common solution to this problem is to use an anti-fatigue mat. Unfortunately, this is not an effective long-term solution.

On the other hand, working on a sandy surface will provide a lot of force reduction and no energy restitution. While sand feels great and is very comfortable, long term it causes fatigue to the body. An anti-fatigue mat performs in a similar way.

### Balance

Having the right balance in a surface becomes critical over time. For example — during an 8 to 12 hour shift. At the end of the day, using a surface that has the right balance of force reduction and energy restitution will result in the end user having more energy and less aches and pains. The result: a balance between comfort and fatigue.



### Should a Floor Do More? Yes!

Ergonomic surfaces should provide a balanced amount of force reduction and energy restitution to the user. This is the most desirable type of surface, because it absorbs force of impact and decelerates it, while also providing energy back to the user in a fairly productive way.

For more information about ergonomic surfaces and how ECOsurfaces can make people's lives better visit: [ecosurfaces.com](https://ecosurfaces.com)

**ECO**surfaces

[ecosurfaces.com](https://ecosurfaces.com) 833.888.1760