



52% of safety and production leaders say they expect their anti-fatigue mats to last 2+ years. Only 32% say they actually are lasting this long. Why the disconnect between expectation and reality? There's often a lack of research on the front end – i.e., you're not sampling mats *on* the production floor.



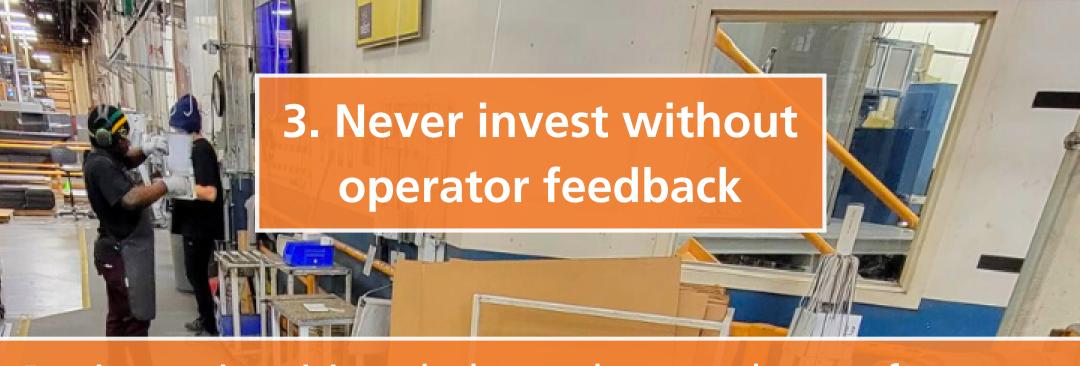
- Don't put mats in breakrooms or entryways for brief walk-by trials.
- Don't put mats in your office and call operators in 1-by-1 to stand on for a few minutes.
- Always trial mats on the production floor.
- Always introduce the mats to the harshness of your environment.
- The most comfortable mat is worthless if it doesn't actually hold up in your environment.

2. Trial mats for 100-200 hours

Give every sample adequate time in your production environment. At least 100 working hours. If you're undertaking a large anti-fatigue mat project – for example, turning over all mats across your facility – considering 2X-ing this time period. Every "premium" anti-fatigue mat will last ~6 months. It's how they hold up after this point that matters most.

One week. That's how long it took before this automotive manufacturer's new welding mats began curling. Why? They bought without trialing the mats in production. You need mats that will integrate into your environment and keep your workforce safe for years at a time. Not something that looks nice for a couple days but creates trip hazards a week later.





During a site visit to help a solar panel manufacturer, the corporate safety leader said one sample was far and away more comfortable than the others. We then asked an operator who stands 8-10 hours each shift: "It's too soft, my ankles feel like they're sinking." While feedback from all sides is important, make sure you get honest, genuine feedback from the people who will be using the mats every day.





- How do your feet, back and neck feel after each shift?
- How is the mat holding up to liquids and chemicals?
- Do you have any pains you can't connect to an impact injury?
- How would you compare the mat to what you were previously using?



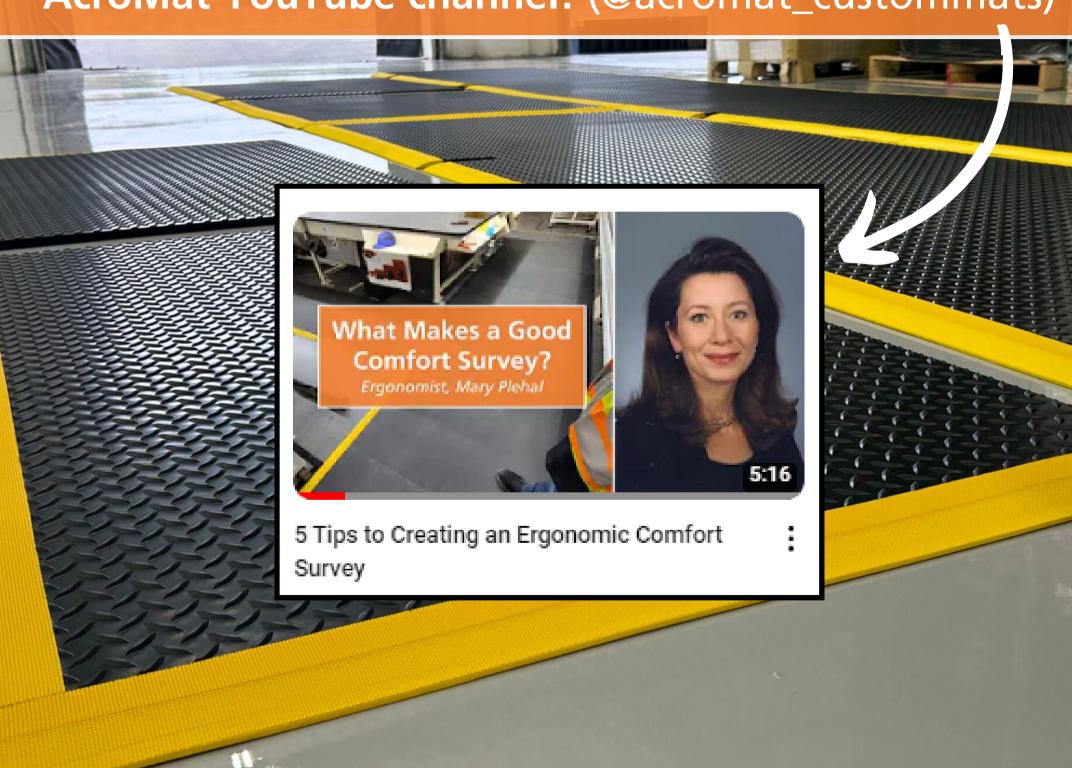
If you're undertaking a BIG mat project, rather than just a single workstation, comfort surveys can provide valuable feedback. "But only if they're done right," says Ergonomist Mary Plehal.





- Have pre-planned improvements in the works
- Hold the survey in person
- Re-administer the survey down the road





5. Make sure the *free* sample is big enough to stand on

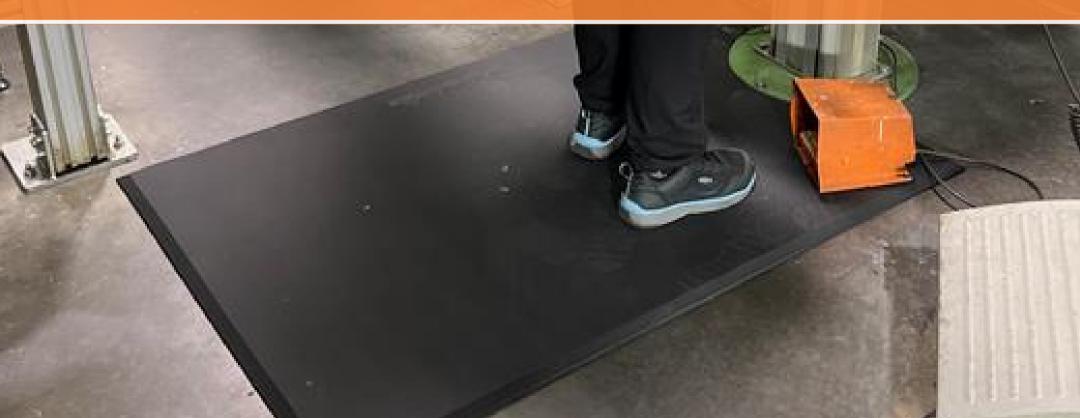
Every sample should be big enough to stand on, with both feet. 12" x 12" is the minimum. Depending on the size of your matting project, you may need something bigger or even a custom shape. If the providers you're considering are expecting you to make critical buying decisions with 1" x 1" squares smaller than your hand (highly common), it's time to look elsewhere.



IN VRES

Summary: 5 Key Steps When Sampling Mats

- 1. Sample the mats in production
- 2. Trial the mats for 100-200 hours minimum
- 3. Never invest without employee feedback
- 4. Consider comfort surveys
- 5. Samples should be big enough to stand on



Custom anti-fatigue mats don't have to be complicated.