

## Sterile Room Autoclavable Anti-Fatigue Mats

### Specification Sheet



<b>Performance</b>	Best
<b>Uses</b>	Where equipment & flooring must be sterilized
<b>Material</b>	SBR/Nitrile Rubber w/ Anti-microbial additive
<b>Compound - Sterile Preparations</b>	Complies with USP 797 CSP Risk Levels
<b>Warranty</b>	1 year
<b>Anti-Fatigue Value</b>	4
<b>Wear Resistance</b>	4.5
<b>Cleaning</b>	Launderable and Autoclavable
<b>Latex Content</b>	0%
<b>Thickness</b>	1/2"

USP 797 - Risk levels are assigned to CSPs (Compounding - Sterile Preparations) on the basis of their potential for microbial contamination.

Low Risk: A one to one mix ratio. A good example of this is the transfer of a compound into a syringe or a mini-bag.

Medium Risk: An ISO Class 7 Clean Room, formerly a Class 10,000 Clean Room where three or more ingredients are mixed in 1 to 3 or 3 to 1 ratios.

High Risk—An ISO Class 5 Clean Room requiring laminar-flow workbenches or barrier isolators. The creation of any CSP using nonsterile ingredients or CSPs that require filtration, steam, heat gas or ionizing radiation, are considered high-risk operations. High-risk areas must be totally accurate and sterile, devoid of living microorganisms.