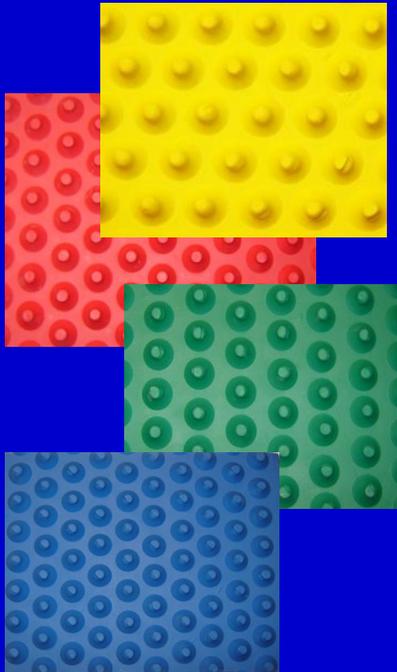
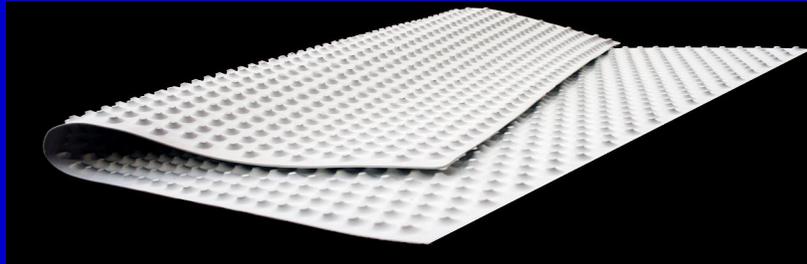


Knobby Mat™

**USED EXTENSIVELY ON UTILITY CARTS,
WORK STATIONS AND SHELVING**



STANDARD MAT SIZES

21" X 27"

18" X 25"

21" X 21"



FOOD PROCESSING MAT

FDA COMPLIANT

Knobby Mat™ is compliant with the U.S. Food and Drug Administration (FDA), Title 21, CFR 177.2600 - "Rubber Articles Intended for Repeated Use". The patented "knobby" design allows free air flow around machine parts and helps prevent bacterial growth and provides a very effective non-skid surface. These FDA compliant mats are designed specifically for use in food processing facilities, dairy operations, bottling companies, pharmaceuticals and restaurants throughout North America. Our mat material is specifically compounded to withstand aggressive commercial cleaning processes. These mats are extremely durable and used extensively on utility carts, work stations and shelving. The Knobby Mat is also an excellent Anti-Fatigue mat.

Knobby Mat™ is currently available in Red, White, Blue, Green, and Yellow. All these colors are FDA compliant. Our Black mat though not FDA compliant is used in many facilities strictly as anti-fatigue. We continue to develop new colors and will customize mat colors to fit your particular requirements.

Knobby Mat Holder™ is engineered to accommodate any of the standard mat sizes we offer with "friction holes" and is stainless steel to be compliant with the food processing industry.



KNOBBY MAT™
FDA Compliant Mat is EPDM-Ethylene Propylene

Chemical Resistance Guide

Ratings are at a room temperature.

	BLEACH SOLUTIONS RATING	DENATURED ALCOHOL RATING	DETERGENT SOLUTIONS RATING	SODIUM SULFATE RATING
Natural Rubber, Isoprene	4	1	2	2
Butadiene Styrene, Butadiene	4	1	2	2
Butyl	1	1	1	1
Ethylene Propylene	1	1	1	1
Nitrile	4	1	1	1
HNBR	2	1	1	4
Epichlorohydrin	NDA	1	1	1
Polychloroprene	4	1	2	1
Chlorosulfonated Polyethylene	1	1	2	1
Chlorinated Polyethylene	NDA	NDA	NDA	1
Urethane	4	4	4	1
Polyacrylate	4	4	4	4
Polysulfide	4	1	NDA	2
Silicone	2	1	1	1
Ethylene acrylic elastomers	NDA	4	NDA	NDA
Fluorosilicone	2	1	1	1
Tetrafluoroethylene/Propylene	1	NDA	NDA	1
Fluoroelastomer - Dipolymer	1	1	1	1
Fluoroelastomer - Terpolymer	1	1	1	1
Perfluoroelastomer	1	1	1	1

RATING LEGEND

1 Little to Minor Effect, 0 to 5% Volume Swell	1
2 Minor to Moderate Effect, 5 to 10% Volume Swell	2
3 Moderate to Severe Effect, 10 to 20% Volume Swell	3
4 Not Recommended	4
--- No Data Available	NDA

**MATERIAL SAFETY DATA SHEET
 AVAILABLE UPON REQUEST**

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