

PREMIUM ANTI-FATIGUE MATS

NewLife[®] ECO-PRO

Reduce injuries while improving productivity and safety:

- Unmatched ergonomic comfort reduces discomfort and fatigue caused by standing
- Integral polyurethane skin one-piece construction will not absorb water or dirt
- Positively impacts employee productivity, safety and retention
- Durable enough for commercial environments and aesthetically pleasing for office environments
- Matte textured surface provides optimum friction
- Low-profile, durable edges prevent tripping
- Certified by the National Floor Safety Institute for superior high traction properties

Ergonomic Study Winner

NewLife[®] Eco-Pro Anti-fatigue Mats were proven by a major university study* to be ergonomically beneficial to standing employees.

Traditional commercial mats, including vinyl and rubber, offered near zero benefits and performed the same as standing on a bare floor.

"Our employees love how your mats feel! They definitely take away the pain from standing all day long."

C. Rabb, President • Wag-a-bag Convenience Stores

* Study conducted by Texas A&M University

NewLifeEcoPro.com



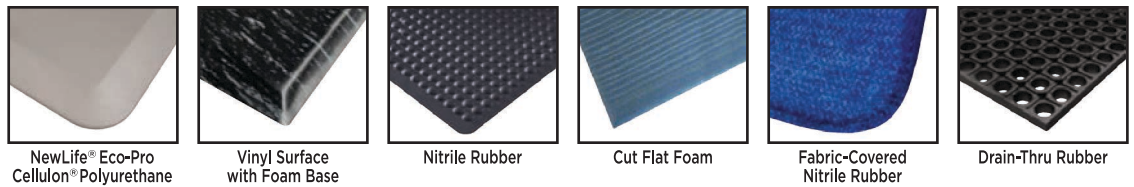
Provides lasting support & comfort

3/4 INCH THICK

Absorbs impacts & will not lose bounce over time

866.435.6287

COMMERCIAL ANTI-FATIGUE MAT COMPARISON



	NewLife® Eco-Pro Cellulose Polyurethane	Vinyl Surface with Foam Base	Nitrile Rubber	Cut Flat Foam	Fabric-Covered Nitrile Rubber	Drain-Thru Rubber
ALL-DAY COMFORT	★★★★★	★	★	★★	★	★
ERGONOMIC SUPPORT	★★★★★	★			★	★
ABSORBS & RETURNS ENERGY	★★★★★	★		★	★	
DOES NOT BOTTOM OUT	★★★★★	★★	★★★		★★★	★★★★
SLIP-RESISTANT	★★★★★		★★★★	★	★	
DURABILITY	★★★★★	★★★	★★★★★			★★★★★
EASY TO CLEAN	★★★★★	★★★	★★★	★		★★
LASTING QUALITY CONSTRUCTION	★★★★★		★★			★★
ECO-FRIENDLY	★★★★★					



- Ergonomically designed to provide the perfect balance of premium comfort and optimal support
- One-piece polyurethane foam mat with integral skin
 - Will not delaminate or wear down
 - Will not absorb dirt and water
- According to a recent study conducted by the Texas A&M University, the NewLife® Eco-Pro Anti-Fatigue Mat was the ONLY anti-fatigue mat proven to:
 - Show a statistically significant difference in reducing spinal compression in workers who stand for prolonged periods of time.
 - Show a statistically significant increase in flexibility in workers who stand for prolonged periods of time.

Conclusion:

NewLife® Eco-Pro Anti-fatigue Mats helps prevent the discomfort associated with standing at work. As a result, it increases productivity, employee morale and reduces the exposure to health claims.

Commercial Rubber Mats & Vinyl Top Sponge Mats



- Do not offer ergonomic benefits. Performed the same as standing on a bare floor with no mat.*
- Results in increased spinal compression and reduced flexibility
- Offer little if any energy absorption and energy return
- Results in increased fatigue, physical stress and discomfort
- Results in accelerated pain in back, leg and foot areas
- Do not offer proper support to encourage continued blood circulation
- Compress, delaminate and break down quickly
- Results in frequent replacements
- Edges curl, tear or disintegrate
- Results in possible trip hazards and possible injury
- Sponge bottoms break-down and absorb moisture resulting in microbial growth, musty smells and unsanitary conditions

*Source: 2012 Ergonomic Study of Industrial Anti-Fatigue Mats, Texas A&M University System Health Science Center, School of Rural Public Health

STANDARD COLORS & SIZES



13" x 17"

20" x 32"

24" x 36"

20" x 48"

20" x 72"

36" x 60"

LARGE MATS FOR LARGE JOBS

CONTINUOUSCOMFORT™

AVAILABLE IN
BLACK & SAFETY YELLOW

20" x 7.5 ft

20" x 11 ft

20" x 14.5 ft

20" x 18 ft

20" x 21.5 ft

24" x 5.5 ft

24" x 8 ft

24" x 10.5 ft

24" x 13 ft

24" x 15.5 ft

24" x 18 ft

24" x 20.5 ft

36" x 9.5 ft

36" x 14 ft

36" x 18.5 ft

36" x 23 ft



Stain-resistant
& waterproof

Invisible seam
technology

Puncture-resistant
surface

High traction
bottom surface certified
by the National Floor
Safety Institute



Anti-Microbial
properties

Beveled, low profile edges
to prevent tripping.
Available in Safety Yellow

TECHNICAL SPECIFICATIONS



Weight

- 20" x 32": 5.6 lbs.
- 20" x 48": 8.5 lbs.
- 20" x 72": 12.9 lbs.
- 24" x 36": 7.6 lbs.
- 36" x 60": 19.9 lbs.

Material

Formed polyurethane Bio-Foam®

Thickness

0.75"

Matte Textured

top surface provides optimum friction

Durable

commercial grade heavy-duty polyurethane

Anti-microbial

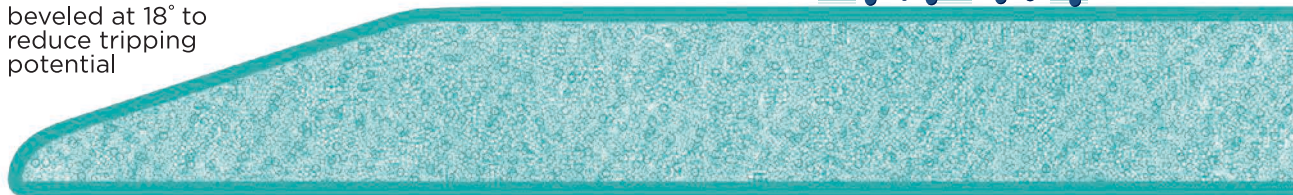
properties for added protection

Eco-Friendly

constructed with Bio-Foam® a renewable, plant-based resource

Beveled Edge

beveled at 18° to reduce tripping potential



↑
3/4" thick
↓



High-Traction Bottom

certified by the National Floor Safety Institute

Integral Skin

stain & puncture-resistant surface prevents absorption of dirt & water

Premium Comfort

proprietary Cellulon® core technology will not lose bounce over time

Density per ASTM D 3574: 333 Kg/m³

Hardness per ASTM D 2240: 75

Tensile per ASTM D 3574: 766 kPa

Elongation per ASTM D 3574: 230%

Tear Strength per ASTM D 3574: 1250 N/m

Puncture per ASTM D 4833: 270 N

IFD 25% per ASTM D 3574: 310 N

IFD 65% per ASTM D 3574: 2800 N

Non-skid per NFSI 101-C: Certified

Flammability/Burn Resistance

per CFR 16 Parts 1630/1631: Certified

Non-Toxic:

REACH: Certified

Proposition 65: Certified

Anti-Microbial Resistance per ISO 22196

MRSA: 99.9% reduction

E. coli: 99.9% reduction

Warranty: 5 years

Made with pride in the USA

