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## Tile-Top AM - Charcoal Anti Fatigue Mats

Group 420CH



If you work on your feet all day, a Tile-Top floor mat is **the proven choice for comfort anti-fatigue and ergonomic support.**

Wearwell Tile-Top floor mats provide superior [anti-fatigue](#) protection for standing workers. Floor mat surface is tough and attractive, abrasion and [chemical resistant](#). Stands up to high foot traffic and is super low maintenance and easy to clean.

Tile-Top Anti-Microbial floor mats are a great choice for medical, commercial kitchen, lab and healthcare applications because of their **anti-microbial characteristics** that inhibit the growth of organic compounds and bacteria, keeping your standing area more hygienic. Popular marble top (marbleized) style floor mats are available in 100+ sizes and four classic colors.

- 2X the resilience and 3X more long lasting than off brand look-alikes
- Wearwell brand Lay-flat design - trip prevention with beveled safety edges
- Excellent mat for comfort, anti-fatigue and ergonomic support
- Features tough and attractive abrasion and chemical resistant floor mat surface
- Floor mats are perfect for healthcare workstations and standing height desks
- Meets the ASTM G21 standard for anti-microbial properties
- Non-porous, Anti-Microbial surface - 100% AM
- Anti-Microbial sponge layer
- NFSI (National Floor Safety Institute) Certified
- Available in multiple marble top colors
- Tile-Top floor mats are durable, low maintenance & easy to clean
- **Need a different size?** 1' incremental lengths are available! [Simply give us a shout out!](#)

Learn more about Tile-Top ergonomic matting [here](#).

**Type** Anti-Fatigue Matting

**Suitable Environment** Dry

**Customization Level** C3 - Full Custom (Length, Width, Shape)

**Solid or Drainage** Solid

**Compound** PVC Surface With Anti-Microbial Nitrile Infused Sponge

**Recycled** <10%

**Warranty** Lifetime

Property	Test / Result
Flammability	MVSS 302 / 'A'; Rating
Taber Abrasion	Federal Standard 191 / 1000g, CS-17 wheel
Temperature Range	0 to 110 F
Coefficient of Friction	ASTM F1677 / Dry: COF = .78
Compression Deflection	Not Available

Tear Strength	Not Available
ESD Rating	Not Available
Dielectric Strength	Not Available

SKU	UPC	Color	Thickness	Dimensions	Stock Part	UOM
420.12x2x3AMCH	715411168668	Charcoal	0.5	2' x 3'	Y	EA
420.12x2x60AMCH	715411168439	Charcoal	0.5	2' x 60'	Y	RL
420.12x3x10AMCH	715411106561	Charcoal	0.5	3' x 10'	N	EA
420.12x3x5AMCH	715411168347	Charcoal	0.5	3' x 5'	Y	EA
420.12x3x60AMCH	715411168576	Charcoal	0.5	3' x 60'	Y	RL