

SAFE-FLEX™, STAND-SAFE™ OR BOTH?

WHEN TO USE WHICH BRAND

Custom Sizing
Harsh Workspace
Yellow edging
Anti-slip, ESD, smooth top, HD-Inserts
Colored tiles
Flame Resistance
Cord Management



Light Duty Workspace
Drainage of non-oily liquids
Single work cell
Replacing matting by the roll
Antimicrobial



Budget Friendly
Fast and easy install
Food/Clean Environments
Mat is moved or cleaned often
Hangers and/or floor mounts needed

CHOOSING THE RIGHT SAFE-FLEX™ ANTI-FATIGUE TILE

RESPONSE - A1-B

Safe-Flex™ Response Anti-Fatigue

Firmness Level: Most Firm

Class 1 Flame Resistant: Yes

Compatibility: All Safe-Flex™ products except Reflex product line

Common Industries: Automotive, Aerospace, Welding, Heavy Manufacturing

REFLEX - RT1-B

Safe-Flex™ Reflex Anti-Fatigue

Firmness Level: Less Firm

Class 1 Flame Resistant: No

Compatibility: Reflex Product Line (TPU)

Do not use for: Welding, metal chips, abrasives, heavy traffic

Common Industries: Warehousing and Distribution, Airports, Labs and Healthcare, Light Manufacturing

AE1-B

Safe-Flex™ Anti-Fatigue (previously RF1-B)

This product is only used when a light duty product needs to connect to a PVC product.

If no PVC products are needed, use the Reflex product line (RT1-B)