

VINYL RUNNERS

HIGH QUALITY VINYL RUNNERS

OIL, GREASE, & CHEMICAL RESISTANT

MEETS FMVSS 302 REQUIREMENTS

V-GROOVE

Angular tooth top pattern with textured back

1/4" - Black; 24", 36", 48" Wide; up to 75'

3/16" - Orange, Blue; 36" Wide; up to 75'

1/8" - Black; 24", 36", 48" Wide; up to 150'



ROUND RIB

Wide spaced ribs for easy cleaning

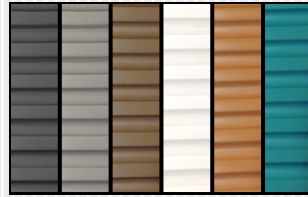
Ribs run lengthwise with textured back

1/4" - Black; 36" Wide, up to 75'

1/8" - Black; 24", 36", 48", 60" Wide; up to 105'

1/8" - Gray, Brown; 24", 36", 48" Wide; up to 105'

1/8" - White; 36" Wide. Terra Cotta, Green; 48" Wide; up to 105'



FLAT WIDE RIB

Safe-footing for heavy duty applications

Wide spaced ribs for easy cleaning

1/8" - Black; 36", 48" Wide; up to 105'



SMOOTH

Smooth top & bottom

Use on workbench tops, shelf liners, drawers...

3/16" - Black; 36" Wide; up to 75'



DOME TOP

Raised dome top for use when moderate traction is needed

3/16" - Black; 24", 36", 48", 60" Wide; up to 75'

3/16" - Black w/ Yellow Borders; 24", 36", 48" Wide; up to 75'

3/16" - Gray Metallic; 24", 36", 48" Wide; up to 75'



NICKEL

Low profile nickel top for use when moderate traction is needed

1/8" - Black; 24", 36", 48" Wide; up to 75'



DIAMOND PLATE

Safe-footing for heavy duty applications

High profile non-directional traction

5/32" - Black; 24", 36", 48", 60" Wide; up to 75'

5/32" - Black w/ Yellow Borders; 24", 36", 48", 60" Wide; up to 75'

5/32" - Gray; 24", 36", 48" Wide; up to 75'

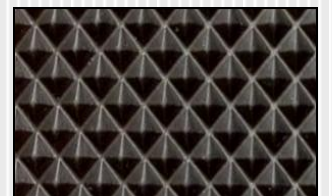


PYRAMID

Safe-footing for heavy duty applications

Exceptional traction in every direction

1/8" - Black; 36", 48" Wide; up to 105'



SWITCHBOARD RUNNERS

TYPE II & TYPE III MILITARY SWITCHBOARD MATTING

DIELECTRIC TEST VOLTAGE:	30,000 VAC
PROOF TESTED OVER ENTIRE SURFACE AT	15,000 VAC
RECOMMENDED MAXIMUM USE VOLTAGE	3,000 VAC

TYPE II MILITARY SWITCHBOARD

Smooth, fire-retardant surface
Electrically insulating

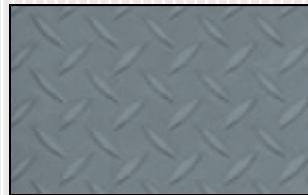
1/8" - Black; 36" Wide; up to 75'
1/8" - Blue; 36" Wide; up to 75'



TYPE III MILITARY SWITCHBOARD

Slip-resistant diamond plate surface
Fire-retardant, electrically insulating

3/16" - Gray; 36" Wide; up to 75'



MEETS MIL-DTL-15562 REQUIREMENTS

MEETS ADDITIONAL PROPERTY SPECIFICATIONS FOR
PERFORMANCE OF OXYGEN BOMB AGING, SULFURIC ACID,
& ULTRAVIOLET LIGHT EXPOSURE

APPROVED FOR USE BY ALL DEPARTMENTS & AGENCIES
OF THE DEPARTMENT OF DEFENSE

TYPE I, CLASS 2 & TYPE II, CLASS 1 ASTM SWITCHBOARD MATTING

DIELECTRIC TEST VOLTAGE:	30,000 VAC
PROOF TESTED OVER ENTIRE SURFACE AT	20,000 VAC
RECOMMENDED MAXIMUM USE VOLTAGE	17,000 VAC

V-GROOVE TYPE I, CLASS 2

Elastomer compounds, properly vulcanized
1/4" - Black; 24", 30", 36", 48" Wide; up to 75'

V-GROOVE TYPE II, CLASS 2

Elastomer compounds, properly vulcanized
Ozone, flame, & oil resistant
1/4" - Black; 24", 30", 36", 48" Wide; up to 75'



DIAMOND PLATE TYPE II, CLASS 2

Elastomer compounds, properly vulcanized
Ozone, flame, & oil resistant
1/4" - Black; 24", 36", 48" Wide; up to 75'



MEETS ASTM D-178 REQUIREMENTS

INSULATING MATTING PROTECTS AGAINST ELECTRICAL SHOCK

TESTED AND CERTIFIED UNDER THE MOST RIGOROUS
INDUSTRY STANDARDS OVER THE ENTIRE SURFACE OF THE MAT

* TYPE II, CLASS 3 ALSO AVAILABLE *