

VYNAGRIP PLUS

A slip resistant matting with yellow edge

A hard wearing PVC grid matting to mark routes and delineate areas.

With the same specifications as Vynagrip, a slip resistant, anti-fatigue matting solution which can be relied upon to perform in wide ranging heavy duty commercial and industrial applications, Vynagrip Plus matting has yellow edges for extra safety and demarcation.

The matting is made from 2 layers of non-porous, flexible PVC that are welded together to create extra strong joints. It is available in rolls with accessories to suit all needs.



BENEFITS

- Certified slip resistance DIN 51130:R11 - ASTM 1677: 1.0/0.9
- Excellent drainage DIN 51130:V10
- Marks routes and delineates areas
- Chemical, oil and acid resistant
- Easy to cut on site, contours to uneven surfaces
- Quick to install
- Boost productivity
- Fire resistant

FEATURES

- Diamond cut pattern
- Two layer construction
- Yellow edge running length of mat
- Non-porous PVC (impermeable to fluids)
- Made from flexible PVC
- Supplied in 33' (10m) rolls
- Proven and tested anti-fatigue properties
- Certified EN 13501: Cf1 - S1

STANDARD COLOR

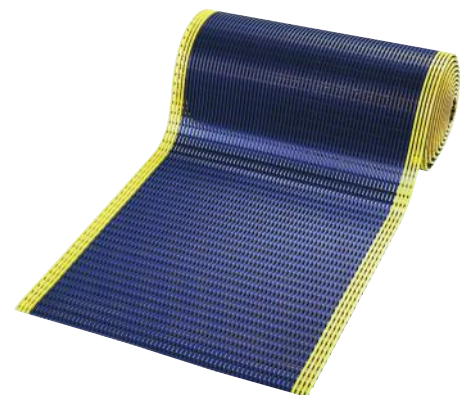


WITH YELLOW EDGE

STANDARD SIZES

PRODUCT	HEIGHT	STANDARD ROLL OPTIONS*		
Vynagrip Plus	5/8" (15mm)	2' x 33' (0.6 x 10m)	3' x 33' (0.91 x 10m)	4' x 33' (1.22 x 10m)

*Contact us for custom dimensions.



Plastex Mattinc Inc., 120 55th Street NE Fort Payne, AL 35967 U.S.A.
Sales Tel: 256.845.7725

Web: www.plastexmatting.com

The ultimate slip resistant matting solution

Automatic drainage combined with an extra aggressive diamond tread surface for increased slip resistance make Vynagrip especially effective wherever oil, water, liquid and debris spillages are likely.

Increase safety, comfort and productivity in the workplace with Vynagrip. Vynagrip offers a slip resistant, anti-fatigue matting solution which can be relied upon to perform in wide ranging heavy duty commercial and industrial applications.

Vynagrip is made from 2 layers of non-porous, flexible PVC that are welded together to create extra strong joints. It is available in rolls or modules with accessories to suit all needs (see page 19).



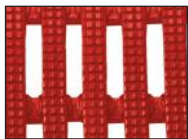
BENEFITS

- Certified slip resistance DIN 51130: R11 - ASTM 1677: 1.0/0.9
- Excellent drainage DIN 51130: V10
- Chemical, oil and acid resistant
- Environmentally-friendly
- Easy to cut on site, contours to uneven surfaces
- Quick to install
- Boost productivity
- Fire resistant

FEATURES

- Diamond cut pattern
- Two layer construction
- Non-porous PVC (impermeable to fluids)
- Black Vynagrip: 100% recycled material
- Made from flexible PVC
- Supplied in 33' (10m) rolls or ramped modules
- Proven and tested anti-fatigue properties
- Certified EN 13501: Cf1 - S1

STANDARD COLORS



RED*



BLUE



BLACK

* Red color is not colorfast in direct sunlight.

BLACK VYNAGRIP

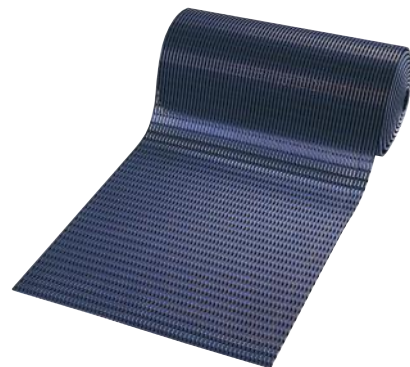
An environmentally-friendly product made from 100% recycled material.

Other Vynagrip colors available on request.

STANDARD SIZES

PRODUCT	FACTORY	HEIGHT	STANDARD ROLL OPTIONS**		
Vynagrip	UK	5/8" (15mm)	2' x 16'6" (0.6 x 5m)	3' x 16'6" (0.91 x 5m)	4' x 16'6" (1.22 x 5m)
Vynagrip	USA	5/8" (15mm)	2' x 33' (0.6 x 10m)	3' x 33' (0.91 x 10m)	4' x 33' (1.22 x 10m)

**Contact us for custom dimensions.



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VYNAGRIP MODULES

Reducing slips and standing fatigue at work

Hard wearing PVC grid matting modules providing comfort and slip resistance.

Vynagrip matting is also available in standard size modules with fitted edging on 3 sides to identify work areas, prevent hazards and fit snugly against work stations.

Vynagrip is made from 2 layers of non-porous, flexible PVC that are welded together to create extra strong joints. Its diamond tread surface and proven anti-fatigue properties make it one of the most suited mats for reducing standing fatigue, while improving comfort in work environments.



BENEFITS

- Certified slip resistance DIN 51130: R11 - ASTM 1677: 1.0/0.9
- Excellent drainage DIN 51130: V10
- Chemical, oil and acid resistant
- Contours to uneven surfaces
- Fits snugly against work surfaces
- Boost productivity
- Fire resistant
- Quick to install

FEATURES

- Diamond cut pattern
- Two layer construction
- Non-porous PVC (impermeable to fluids)
- Made from flexible PVC
- Supplied with fitted edging on 3 sides
- Proven anti-fatigue properties
- Certified EN 13501: Cf1 - S1
- 2 standard sizes with factory fitted edging

STANDARD COLORS



BLACK with GRAY edging



BLACK with YELLOW edging

Other colors available on request.

STANDARD MODULE SIZES

PRODUCT	HEIGHT	STANDARD MODULE OPTIONS*	
Vynagrip Modules	5/8" (15mm)	2'5" x 4" (0.8 x 1.2m)	3'3" x 5" (1 x 1.5m)

* Supplied with factory fitted edging on 3 sides.



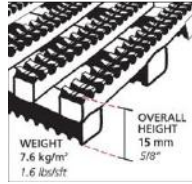
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PRODUCT DATA SHEET: Vynagrip

SIZES & WEIGHTS

<i>All dimensions are nominal</i>	Height (in)	Lengths (ft)	Widths (ft)			Weight (lbs/sq.ft)
<i>Tolerances</i>	<i>+/- 0.05"</i>	<i>0+1.0'</i>	<i>+/- 1/2"</i>			
Vynagrip	5/8"	33'	2'	3'	4'	1.6
Vynagrip Plus	5/8"	33'	2'	3'	4'	1.6



Vynagrip



Vynagrip Plus

GENERAL

APPEARANCES

Open grid "duckboard" design with textured surface.

COLORS

Vynagrip: Available in homogenous stable colors; Red, Blue, Black.

Vynagrip Plus: Available in one homogenous stable color; Black with yellow bands to either side.

DURABILITY

One piece welded construction for maintenance free life.

WORKABILITY

Available in rolls for ease of installation. Easy to cut to size and shape.

Supplied in rolls with top ribs facing outwards. Requires inverting once rolled out prior to use.

USES

Heavy duty applications, both indoor and outdoor. Red color is not colorfast in direct sunlight.

TECHNICAL DATA

ACOUSTIC

Excellent sound absorption properties.

ANTI-FATIGUE

University of Hertfordshire 1997; Evaluation of Anti Fatigue properties by self reports, sustained attention and electromyography measurements. Result: - 10% fatigue reduction.

CHEMICAL

Resistant to most acids, alkalines and oils (for specific chemical resistances, see www.plastexmatting.com/uploads/4/4/0/0/44003899/pvc-chemical-resistance.pdf)

COMPOSITION

Flexible Polyvinyl Chloride (PVC).

ELECTRICAL

BS 2782: Part 2 Method 230A

Insulation resistance >2000M Electric strength = 12,600 volts

ENVIRONMENT

It has been determined under the guidelines for the State of California Safe Drinking Water and Toxic Enforcement Act of 1986 (Prop 65), that no warning labels or information provision are required for Vynagrip.

Black color is manufactured with our post-industrial recycled material. The recycled content averages at least 30%, but we strive for 100% where possible.

Plastex does not use any substances currently included in the SVHC (*Substances of Very High Concern*) list under R.E.A.C.H.* in any matting products. Vynagrip is 100% recyclable.

* Registration, Evaluation, Authorisation and Restriction of Chemical substances

FIRE

EN ISO 13501 - I : 2007 - Bfl - S1

HYGIENE

Non-porous 100% Virgin PVC - Inhibits the growth of bacteria.

REVERSION

Thermoplastic shrinkage can result in size reductions up to 2%. Accelerated in hot environments. Refer to www.plastexmatting.com/uploads/4/4/0/0/44003899/vinyl-matting-dimensional-stability.pdf

SLIP RESISTANCE

ASTM F 1677 (Dry/Wet): 1.0/0.9

DIN 51130: R11, V10

THERMAL

Functional -9° F +140° F (slight size variation may occur at temperature extremes).

UV LIGHT

Resistance to PVC degradation (Red color is not colorfast in direct sunlight).

WARRANTY

4 years. See

www.plastexmatting.com/uploads/4/4/0/0/44003899/warranty.pdf

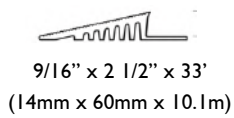


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PRODUCT DATA SHEET: Vynagrip

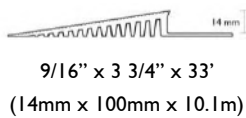
ANCILLARIES



2 1/2" PVC edging strip
Supplied in rolls of 33' (10.1m) length with cold welding paste.
Colors: Black and Dark Gray



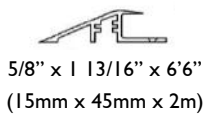
Snap Track
2 part snap track can be welded to join rolls end to end or side to side for large area covering. Supplied with cold welding paste.
Color: Dark Gray



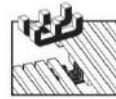
3 3/4" PVC edging strip
Supplied in rolls of 33' (10.1m) length with cold welding paste.
Colors: Black and Dark Gray



Connector clips - Side to end
For joining sections of matting together side to end.



1 13/16" Aluminum edging strip
Supplied in sections of 6'6" (2m) length with fixing screws and plugs.
Color: Anodized Aluminum



Connector clips - Dual purpose
For joining sections of matting together side to side or end to end. Supplied in packs of 10.



Small floor hook
For securing sections of matting to floor. Supplied in packs of 10 with screws and plugs.

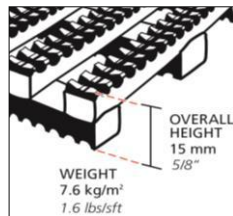


Large floor hook
For securing sections of matting to floor. Supplied in packs of 10 with screws and plugs.

PRODUCT DATA SHEET: VYNAGRIP MODULES

SIZES & WEIGHTS

<i>All dimensions are nominal Tolerances</i>	Standard module options <i>+/- 1/2"</i>		Weight (lbs/sq.ft)
Vynagrip Modules	3'11" x 2'5"	5' x 3'3"	1.6



APPEARANCES

Open grid "duckboard" design with textured surface.

COLOURS

Available in homogenous standard colours; Black with Gray edging and Black with Yellow edging.

DURABILITY

One piece welded construction for maintenance free life.

WORKABILITY

Available in standard size modules with fitted edging on 3 sides.

USES

Work stations with likelihood of spillages.

For technical data, please refer to page 2



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