



## Floor Guard

- Accessory to route cables over carpet, concrete, or tile to prevent tripping
- Flexible vinyl material can be easily cut to specific lengths
- Cables route through underside of product



FG1  
FG3  
FG5

Part Number	Part Description	Color‡	Std. Pkg. Qty.
FG1EI5.0-A	Flexible vinyl material used to route cabling over carpet, tile, and concrete. Product available in 5' strips.	Electric Ivory	5
FG1EI50.0-A	Flexible vinyl material used to route cabling over carpet, tile, and concrete. Product available in 50' rolls.	Electric Ivory	50
FG3EI5.0-A	Flexible vinyl material used to route cabling over carpet, tile, and concrete. Product available in 5' strips.	Electric Ivory	5
FG3EI50.0-A	Flexible vinyl material used to route cabling over carpet, tile, and concrete. Product available in 50' rolls.	Electric Ivory	50
FG5EI5.0-A	Flexible vinyl material used to route cabling over carpet, tile, and concrete. Product available in 5' strips.	Electric Ivory	5
FG5EI25.0-A	Flexible vinyl material used to route cabling over carpet, tile, and concrete. Product available in 25' rolls.	Electric Ivory	25

Standard Package Quantity listed is in Feet.

‡For other colors replace EI (Electric Ivory) with BR (Brown), YL (Safety Yellow), or BL (Black).

## Pan-Way® Surface Raceway Cutting Tool



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
SRT	Used to cut all LD profile raceway. Leaves a clean burr-free finish on raceway. Can also be used to cut plastic conduit.	1	10

A.  
System  
Overview

B1.  
Cable Ties

B2.  
Cable  
Accessories

B3.  
Stainless  
Steel Ties

C1.  
Wiring  
Duct

C2.  
Surface  
Raceway

C3.  
Abrasion  
Protection

C4.  
Cable  
Management

D1.  
Terminals

D2.  
Power  
Connectors

D3.  
Grounding  
Connectors

E1.  
Labeling  
Systems

E2.  
Labels

E3.  
Pre-Printed  
& Write-On  
Markers

E4.  
Permanent  
Identification

E5.  
Lockout/  
Tagout  
& Safety  
Solutions

F.  
Index

A.  
System  
Overview

## Foam Tape

B1.  
Cable Ties

• Acrylic foam tape – Recommended for high temperature and outdoor applications (180°F) and exposure to UV light

• Rubber foam tape – Excellent quick tack designed for long term shear loads in indoor applications up to 120°F

B2.  
Cable  
Accessories



**P32W2A2**  
**P32W2R1**

B3.  
Stainless  
Steel Ties

C1.  
Wiring  
Duct

C2.  
Surface  
Raceway

C3.  
Abrasion  
Protection

C4.  
Cable  
Management

D1.  
Terminals

D2.  
Power  
Connectors

D3.  
Grounding  
Connectors

E1.  
Labeling  
Systems

E2.  
Labels

E3.  
Pre-Printed  
& Write-On  
Markers

E4.  
Permanent  
Identification

E5.  
Lockout/  
Tagout  
& Safety  
Solutions

F.  
Index

Part Number	Part Description	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>1/32" Thick White Acrylic Adhesive</b>				
<b>P32W2A2-50-7</b>	Foam tape, 1/32" (thick) x .50" (wide) x 7 yards, acrylic adhesive.	White	1	100
<b>P32W2A2-75-7</b>	Foam tape, 1/32" (thick) x .75" (wide) x 7 yards, acrylic adhesive.	White	1	60
<b>P32W2A2-100-7</b>	Foam tape, 1/32" (thick) x 1" (wide) x 7 yards, acrylic adhesive.	White	1	50
<b>P32W2A2-50-72</b>	Foam tape, 1/32" (thick) x .50" (wide) x 72 yards, acrylic adhesive.	White	1	9
<b>P32W2A2-75-72</b>	Foam tape, 1/32" (thick) x .75" (wide) x 72 yards, acrylic adhesive.	White	1	7
<b>P32W2A2-100-72</b>	Foam tape, 1/32" (thick) x 1" (wide) x 72 yards, acrylic adhesive.	White	1	5
<b>1/32" Thick White Rubber Adhesive</b>				
<b>P32W2R1-50-7</b>	Foam tape, 1/32" (thick) x .50" (wide) x 7 yards, rubber adhesive.	White	1	100
<b>P32W2R1-75-7</b>	Foam tape, 1/32" (thick) x .75" (wide) x 7 yards, rubber adhesive.	White	1	60
<b>P32W2R1-100-7</b>	Foam tape, 1/32" (thick) x 1" (wide) x 7 yards, rubber adhesive.	White	1	50
<b>P32W2R1-50-72</b>	Foam tape, 1/32" (thick) x .50" (wide) x 72 yards, rubber adhesive.	White	1	9
<b>P32W2R1-75-72</b>	Foam tape, 1/32" (thick) x .75" (wide) x 72 yards, rubber adhesive.	White	1	7
<b>P32W2R1-100-72</b>	Foam tape, 1/32" (thick) x 1" (wide) x 72 yards, rubber adhesive.	White	1	5
<b>P32W2R1-150-72</b>	Foam tape, 1/32" (thick) x 1.5" (wide) x 72 yards, rubber adhesive.	White	1	4