NEW FOR 2020 VIBE-GLIDES®

VIBRATION DAMPENING

DAMPEN
ISOLATE
NON-SKID
NON-MARR
OIL-RESISTANT

Ph. 562.597.4533
Welcome ... 

We are pleased to introduce this Hi-Pro Vibe-Glide® catalog offering our new line of 3D designed and engineered products with numerous sought after features to provide just the right vibration dampening glide solution for your application.

We’ve included an overview of this new line and detailed product specification tables with dimensions and load ratings for easily finding an off-the-shelf standard product. You’ll find a quote request form available for modifying a glide or a custom glide design when a standard product won’t quite meet your vibration dampening needs.

IEC’s mission since 1992 has been to lead the glide and leveler industry in meeting the needs of OEM machinery and equipment manufacturers with products that match our customers’ high standards and cost requirements. We have specialized in developing glides and levelers with the most commonly requested features, materials and configurations offering high-strength bases and adjustable 2” to 8” stud lengths. Now in 2020, IEC’s latest endeavor is to create an exciting new line of vibration dampening glides for light and medium duty applications for appliances, electronics, audio and video equipment, instruments, scales, HVAC and power generation, motors, pumps, compressors, test equipment, racks, displays, furniture, hotel and restaurant applications. Our engineering department is always available to assist you with selecting the right standard product for your application or designing a leveler or glide to your exact specifications.

We recognize the need in OEM manufacturing for high performance products, attractive designs and competitive pricing. We’ve made every effort to address these needs in this new catalog. We now offer more choices for top and bottom leveler adjustment, stud and base materials and stud lengths to better suit your application needs.

Paying attention to our customers and their needs for over 20 years has enabled IEC to become the leader in leveling solution design and development, resulting in thousands of new products, stronger customer service and assurance that the products you specify today will be available for the duration of your product life-cycle.

IEC provides the industry’s most complete line of standard and custom glides and leveling devices in “any thread...any length...any base.” We appreciate your interest and hope to hear from you whenever you need a leveling solution that will put you on the “right foot.”
CONTENTS

WELCOME

CONTENTS .......................................................................................................................................................... 3

PRODUCT OVERVIEW ...................................................................................................................................... 4-5

Hi-Pro Vibe-Glides®

Hi-Pro Fixed Stud Vibe-Glides® .................................................................................................................. 6-13
Hi-Pro Fixed Socket Vibe-Glides® ................................................................................................................ 14
Hi-Pro Fixed Socket Thru-Hole Vibe-Glides® ............................................................................................... 15

RFQ FAX-BACK FORM
Request A Quote Form .................................................................................................................................. 16

WARRANTY
Warranty and Disclaimer ............................................................................................................................... 17
Hi-Pro Vibe-Glides®

Hi-Pro Fixed Stud & Hi-Pro Socket Vibe-Glides®
The IEC high-profile fixed stud and socket Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (-A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket with 1/2-13 or 3/8-16 thread, or a thru-hole to fit a 5/16” or smaller screw to attach to your equipment or furniture. The base can be produced in various colors (brown, tan, gray, etc.) upon request. Just let us know your requirements and we will work with you.

Features
- Vibration dampening rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless studs
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- RoHS compliant
- Top hex and slot options

Applications
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment
Hi-Pro Vibe-Glides®

Hi-Pro Fixed Stud Vibe-Glides®
Offered in Soft-Flex, Standard-Flex, Firm-Flex and Hard-Flex durometer ratings. Available in 1/4-20, 5/16-18, 3/8-16 & 1/2-13 threads as standard items. Due to the flexibility of the base, the stud can tilt up to 15 degrees. Available in 1-1/2” and 2” base diameters. Multiple material options and base colors.

Hi-Pro Socket Vibe-Glides®
Offered in Soft-Flex, Standard-Flex, Firm-Flex and Hard-Flex durometer ratings. 3/8-16 & 1/2-13 thread options. Bolt or screw can be installed from top or bottom of the base. Available in 1-1/2” and 2” base diameters. Multiple material options and base colors.

Hi-Pro Socket (Thru-Hole, Non-Threaded) Vibe-Glides®
Offered in Soft-Flex, Standard-Flex, Firm-Flex and Hard-Flex durometer ratings. For use with 5/16 or smaller wood screw, machine screw or rivet, etc. Available in 1-1/2” and 2” base diameters. Multiple material options and base colors.
Ruggedized® Light Duty (RLD) Soft-Flex Hi-Pro Vibe-Glides®

The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (-A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket with 1/2-13 or 3/8-16 thread, or a thru-hole to fit a 5/16” or smaller screw to attach to your equipment or furniture. The base can be produced in various colors (brown, tan, gray, etc.) upon request. Just let us know your requirements and we will work with you.

Features
- Vibration dampening rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless studs
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- RoHS compliant
- Steel and Stainless studs
- Loads to 1500 lbs
- Top hex and slot options
- Ridge-Grip®
- Vibration dampening rubber bases
- Steel and Stainless Studs
- Anti-skid and Anti-marr
- Electrical Isolation
- Corrosion Resistant
- RoHS Compliant
- Top Hex and Slot Options

Applications
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

Steel and Stainless Steel High Profile Fixed Stud Vibration Glides

<table>
<thead>
<tr>
<th>Steel and Stainless Steel</th>
<th>Load Thread A B C</th>
</tr>
</thead>
<tbody>
<tr>
<td>IL82-HPVG-4Bx14-30</td>
<td>IL82-HPVG-4Bx14-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx12-30</td>
<td>IL82-HPVG-4Bx12-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx11/2-30</td>
<td>IL82-HPVG-4Bx11/2-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx3/4-30</td>
<td>IL82-HPVG-4Bx3/4-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx11/4-30</td>
<td>IL82-HPVG-4Bx11/4-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx11/8-30</td>
<td>IL82-HPVG-4Bx11/8-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx11/16-30</td>
<td>IL82-HPVG-4Bx11/16-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx11/32-30</td>
<td>IL82-HPVG-4Bx11/32-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx11/64-30</td>
<td>IL82-HPVG-4Bx11/64-30</td>
</tr>
<tr>
<td>IL82-HPVG-4Bx11/128-30</td>
<td>IL82-HPVG-4Bx11/128-30</td>
</tr>
</tbody>
</table>

Soft-Flex Hi-Pro Vibe-Glides® (30-A Durometer)

<table>
<thead>
<tr>
<th>Type</th>
<th>Soft Flex® TPE</th>
<th>Medium Flex® TPE</th>
<th>Hard Flex® TPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shore A</td>
<td>Rubber, Elastomer (TPE) &amp; Urethane (TPU)</td>
<td>10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100</td>
<td></td>
</tr>
</tbody>
</table>
Ruggedized® Light Duty (RLD) Soft-Flex Hi-Pro Vibe-Glides®
The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket with 1/2-13 or 3/8-16 thread, or a thru-hole to fit a 5/16” or smaller screw to attach to your equipment or furniture. The base can be produced in various colors (brown, tan, gray, etc.) upon request. Just let us know your requirements and we will work with you.

Features:
- Vibration dampening rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless studs
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- RoHS compliant
- Top hex and slot options

Applications:
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

<table>
<thead>
<tr>
<th>IEC Vibe-Glide® (TPE &amp; TPU standard offerings)</th>
<th>Soft-Flex® TPE</th>
<th>Standard-Flex® TPE</th>
<th>Firm-Flex® TPE</th>
<th>Hard Flex® TPU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>Shore A Rubber, Elastomer (TPE) &amp; Urethane (TPE)</td>
<td>Soft (Mouse Pad)</td>
<td>Medium Soft (Bottle Nipple)</td>
<td>Medium Hard (Pink Eraser)</td>
</tr>
<tr>
<td></td>
<td>Shore A Rubber, Elastomer (TPE) &amp; Urethane (TPE)</td>
<td>10</td>
<td>15</td>
<td>20</td>
</tr>
</tbody>
</table>
Ruggedized® Light Duty (RLD) Standard-Flex Hi-Pro Vibe-Glides®

The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (-A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket with 1/2-13 or 3/8-16 thread, or a thru-hole to fit a 5/16” or smaller screw to attach to your equipment or furniture. The base can be produced in various colors (brown, tan, gray, etc.) upon request. Just let us know your requirements and we will work with you.

Features
- Vibration damping rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless steel
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- RoHS compliant
- Top hex and slot options

Applications
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

Steel
<table>
<thead>
<tr>
<th>Steel and Stainless Steel</th>
<th>Load</th>
<th>Thread</th>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>I82-HPVG-4Bx1-45</td>
<td>75</td>
<td>1/4-20</td>
<td>1</td>
<td>1/2</td>
<td>1/4</td>
</tr>
<tr>
<td>I82-HPVG-4Bx1-25</td>
<td>75</td>
<td>1/4-20</td>
<td>1</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx1-150</td>
<td>75</td>
<td>1/4-20</td>
<td>1</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx1-1-45</td>
<td>75</td>
<td>1/4-20</td>
<td>1</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx3/4-HX-SL-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1/4</td>
</tr>
<tr>
<td>I82-HPVG-4Bx2-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx175-45</td>
<td>75</td>
<td>1/4-20</td>
<td>1</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx1-45</td>
<td>75</td>
<td>1/4-20</td>
<td>1</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx3/4-HX-SL-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1/4</td>
</tr>
<tr>
<td>I82-HPVG-4Bx1/2-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx1/4-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx150-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx125-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx125-1-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx125-3/4-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>I82-HPVG-4Bx125-1-1/2-45</td>
<td>150</td>
<td>5/16-18</td>
<td>1/2</td>
<td>1/2</td>
<td>1</td>
</tr>
</tbody>
</table>

Copyright © 2019 IEC, Inc.
Ruggedized® Light Duty (RLD) Standard-Flex Hi-Pro Vibe-Glides®

The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and is ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1 1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket on the bottom of the flexible base. The 2” base has a higher load rating due to the thicker ring sizes than the other thread sizes due to the smaller bolt head size molded into the flexible base. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

### Features
- Vibration dampening rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless studs
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- RoHS compliant
- Top hex and slot options

### Applications
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

### Steel and Stainless Steel High Profile Fixed Stud Vibration Glides

<table>
<thead>
<tr>
<th>Steel Type</th>
<th>Stainless Steel</th>
<th>Load (lbs)</th>
<th>Thread</th>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>IL84-HPVG-4Bx1/4-45</td>
<td>IL84-HPVG-4BSx1/4-45</td>
<td>200</td>
<td>1/4-20</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>IL84-HPVG-4Bx1/2-45</td>
<td>IL84-HPVG-4BSx1/2-45</td>
<td>200</td>
<td>1/2-13</td>
<td>2</td>
<td>1/2</td>
<td>1</td>
</tr>
<tr>
<td>IL84-HPVG-4Bx3/4-HX-SL-45</td>
<td>IL84-HPVG-4BSx3/4-HX-SL-45</td>
<td>200</td>
<td>3/4-10</td>
<td>3</td>
<td>3/4</td>
<td>1</td>
</tr>
<tr>
<td>IL84-HPVG-4Bx1-45</td>
<td>IL84-HPVG-4BSx1-45</td>
<td>200</td>
<td>1-1/4</td>
<td>4</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>IL84-HPVG-4Bx3/4-45</td>
<td>IL84-HPVG-4BSx3/4-45</td>
<td>200</td>
<td>3/4-10</td>
<td>3</td>
<td>3/4</td>
<td>1</td>
</tr>
</tbody>
</table>

### IEC Vibe-Glide® TPE & TPU standard offerings

<table>
<thead>
<tr>
<th>Type</th>
<th>Soft (Mouse Pad)</th>
<th>Medium Soft (Bottle Nipple)</th>
<th>Standard-Flex (Pink Eraser)</th>
<th>Firm-Flex (Wiper Blades)</th>
<th>Hard Flex (Fire tread)</th>
<th>Extra Hard (Skate Wheel)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shore A</td>
<td>Rubber, Elastomer (TPE) &amp; Urethane (TPU)</td>
<td>10</td>
<td>25</td>
<td>50</td>
<td>55</td>
<td>60</td>
</tr>
</tbody>
</table>

Copyright © 2019 IEC, Inc.
Ruggedized® Light Duty (RLD) Firm-Flex Hi-Pro Vibe-Glides®

The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore A hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket on the bottom of the flexible base.

Features
- Vibration dampening rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless studs
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- RoHS compliant
- Top hex and slot options

Applications
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

<table>
<thead>
<tr>
<th>Steel and Stainless Steel</th>
<th>Load</th>
<th>Thread</th>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>IL82-HPVG-48x1/4-60</td>
<td>100</td>
<td>1/4</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1/2-60</td>
<td>100</td>
<td>1/2</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x3/4-60</td>
<td>100</td>
<td>3/4</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1-60</td>
<td>100</td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1/2-13</td>
<td>100</td>
<td>1/2</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x3/8-16</td>
<td>100</td>
<td>3/8</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1/4-16</td>
<td>100</td>
<td>1/4</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1/8-16</td>
<td>100</td>
<td>1/8</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1/16-16</td>
<td>100</td>
<td>1/16</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1/32-16</td>
<td>100</td>
<td>1/32</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-48x1/64-16</td>
<td>50</td>
<td>1/64</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x1/8-16</td>
<td>250</td>
<td>1/8</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x1/16-16</td>
<td>250</td>
<td>1/16</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x1/32-16</td>
<td>250</td>
<td>1/32</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x1/64-16</td>
<td>250</td>
<td>1/64</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x1/128-16</td>
<td>50</td>
<td>1/128</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x256-HX-16</td>
<td>50</td>
<td>1/256</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x512-HX-16</td>
<td>50</td>
<td>1/512</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IL82-HPVG-56x1024-HX-16</td>
<td>50</td>
<td>1/1024</td>
<td>1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Copyright © 2019 IEC, Inc.
Ruggedized® Light Duty (RLD) Firm-Flex Hi-Pro Vibe-Glides®  
The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, hotel, fitness, marine, machinery, and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1 1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket on the bottom of the flexible base. The 2” base has a higher load rating due to the thicker ring sizes than the other thread sizes due to the smaller bolt head size molded into the flexible base.
Ruggedized® Light Duty (RLD) Hard-Flex Hi-Pro Vibe-Glides®

The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore A hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting here. Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore A hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket on the bottom of the flexible base.

Features
- Vibration dampening rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless studs
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- RoHS compliant
- Top hex and slot options

Applications
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

<table>
<thead>
<tr>
<th>IEC Vibe-Glide®</th>
<th>TPE &amp; TPU standard offerings</th>
<th>Soft-Flex® TPE</th>
<th>Standard-Flex® TPE</th>
<th>Firm-Flex® TPE</th>
<th>Hard-Flex® TPU</th>
<th>Extra Hard (Skate Wheels)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shore A Rubber, Elastomer (TPE) &amp; Urethane (TPU)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 85 | 90 | 95 | 100 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | Copyright © 2019 IEC, Inc.

www.iec-corp.com • 562.597.4533 • www.levelingmounts.com
Ruggedized® Light Duty (RLD) Hard-Flex Hi-Pro Vibe-Glides®
The IEC high-profile fixed stud Vibe-Glide (Patent pending) features IEC's Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC's unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing Shore (A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1 1/2" and 2". The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base. The 2" base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base.

The steel stud has trivalent clear zinc plating. Also available with a steel female socket directly on the base, the load rating is 3x higher. The 1/4-20 load rating is lower than the other thread sizes due to the smaller bolt head size molded into the flexible base.

The IEC 1-1/2" diameter base design is ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications.

<table>
<thead>
<tr>
<th>Type</th>
<th>Soft (Mouse Pad)</th>
<th>Soft (Mouse Pad)</th>
<th>Standard (PTE)</th>
<th>Standard (PTE)</th>
<th>Firm (Flex)</th>
<th>Firm (Flex)</th>
<th>Hard (Flex)</th>
<th>Hard (Flex)</th>
<th>Extra Hard (Flex)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shore A</td>
<td>10</td>
<td>15</td>
<td>20</td>
<td>25</td>
<td>30</td>
<td>35</td>
<td>40</td>
<td>45</td>
<td>50</td>
</tr>
<tr>
<td></td>
<td>55</td>
<td>60</td>
<td>65</td>
<td>70</td>
<td>75</td>
<td>80</td>
<td>85</td>
<td>90</td>
<td>95</td>
</tr>
<tr>
<td></td>
<td>100</td>
<td>100</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3</td>
</tr>
</tbody>
</table>

Copyright © 2019 IEC, Inc.

www.iec-corp.com • 562.597.4533 • www.levelingmounts.com
Ruggedized® Light Duty (RLD) Hi-Pro Socket Vibe-Glides®

The IEC high-profile socket Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (-A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”. The load rating shown is based on the weight distribution being applied to the thread. If equipment is resting directly on the base, the load rating is 3x higher. The 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

The steel socket has trivalent clear zinc plating. Also available with a steel stud or a thru-hole to fit a 5/16” or smaller screw to attach to your equipment or furniture. Available in two base diameters, 1-1/2” and 2”.

Features
- Vibration damping rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Steel and Stainless sockets
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- Oil and solvent resistant
- RoHS compliant

Applications
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

Note: Distance from bottom of center hole to bottom of base = 5/16”

<table>
<thead>
<tr>
<th>IEC Vibe-Glide®</th>
<th>Soft-Flex® TPE</th>
<th>Standard-Flex® TPE</th>
<th>Firm-Flex® TPU</th>
<th>Hard-Flex® TPU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>Shore A Rubber, Elastomer (TPE) &amp; Urethane (TPU)</td>
<td>10</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td>Type</td>
<td>TPE &amp; TPU standard offerings</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Type</td>
<td>Steel</td>
<td>0.5</td>
<td>1</td>
<td>1.5</td>
</tr>
</tbody>
</table>
Ruggedized™ Light Duty (RLD) Hi-Pro Socket Vibe-Glides®
The IEC high-profile non-threaded Vibe-Glide (Patent pending) features IEC’s Ridge-Grip® design and are ideal for vibration and noise dampening, anti-skid, anti-marring and electrical isolation applications. It has a thru-hole to accept your own wood screw, machine screw or rivet. Especially useful for raising and isolating electronic equipment, appliances, scales, audio and video equipment, optics, furniture, displays, racks, instruments, and for automotive, medical, fitness, marine, machinery, hotel and restaurant and HVAC applications. IEC’s unique vibration design features a series of inner rings of varying heights and thicknesses to provide superior vibration dampening and stability in a compact form. The high-profile feature aids cleaning, ventilation, inspection and equipment isolation.

Available in multiple materials including Urethane (TPU), Elastomer (TPE), and Polypropylene (non-vibration dampening). TPU and TPE can be made with differing shore (A) hardness (durometer) in order to achieve the appropriate combination of load support rating and vibration dampening effectiveness. Our standard offerings are listed here. Available in two base diameters, 1-1/2” and 2”.

**Features**
- Vibration dampening rubber bases
- Ridge-Grip® base design
- Loads to 1500 lbs
- Anti-skid and anti-marr
- Electrical isolation
- Corrosion resistant
- Oil and solvent resistant
- RoHS compliant

**Applications**
- Scales
- Audio and video equipment
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic and medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables
- Displays
- Kitchen equipment

<table>
<thead>
<tr>
<th>Type</th>
<th>Shore A</th>
<th>Rubber, Elastomer (TPE) &amp; Urethane (TPU)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>10</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td></td>
<td>20</td>
<td>25</td>
</tr>
<tr>
<td></td>
<td>25</td>
<td>30</td>
</tr>
<tr>
<td></td>
<td>30</td>
<td>35</td>
</tr>
<tr>
<td></td>
<td>35</td>
<td>40</td>
</tr>
<tr>
<td></td>
<td>40</td>
<td>45</td>
</tr>
<tr>
<td></td>
<td>45</td>
<td>50</td>
</tr>
<tr>
<td></td>
<td>50</td>
<td>55</td>
</tr>
<tr>
<td></td>
<td>55</td>
<td>60</td>
</tr>
<tr>
<td></td>
<td>60</td>
<td>65</td>
</tr>
<tr>
<td></td>
<td>65</td>
<td>70</td>
</tr>
<tr>
<td></td>
<td>70</td>
<td>75</td>
</tr>
<tr>
<td></td>
<td>75</td>
<td>80</td>
</tr>
<tr>
<td></td>
<td>80</td>
<td>85</td>
</tr>
<tr>
<td></td>
<td>85</td>
<td>90</td>
</tr>
<tr>
<td></td>
<td>90</td>
<td>95</td>
</tr>
<tr>
<td></td>
<td>95</td>
<td>100</td>
</tr>
</tbody>
</table>

**IEC Vibe-Glide® TPE & TPU standard offerings**

<table>
<thead>
<tr>
<th>Shore A</th>
<th>10</th>
<th>15</th>
<th>20</th>
<th>25</th>
<th>30</th>
<th>35</th>
<th>40</th>
<th>45</th>
<th>50</th>
<th>55</th>
<th>60</th>
<th>65</th>
<th>70</th>
<th>75</th>
<th>80</th>
<th>85</th>
<th>90</th>
<th>95</th>
<th>100</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soft</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Medium Soft</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Medium</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hard</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Extra</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Note:** Distance from bottom of center hole to bottom of base = 5/16”
# Your Contact Information

<table>
<thead>
<tr>
<th>NAME:</th>
<th>TITLE:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>COMPANY:</th>
<th>E-MAIL:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>STREET ADDRESS OR POB:</th>
<th>CITY:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>STATE:</th>
<th>ZIP CODE:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PHONE:</th>
<th>FAX:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

# Standard Product Request

## Standard Product Request

<table>
<thead>
<tr>
<th>ITEM #</th>
<th>IEC PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Comments:

<table>
<thead>
<tr>
<th>2</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
</table>

Comments:

<table>
<thead>
<tr>
<th>3</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
</table>

Comments:

<table>
<thead>
<tr>
<th>4</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
</table>

Comments:

# CUSTOM or MODIFIED Product Request

## CUSTOM or MODIFIED Product Request

SIMILAR TO IEC PN#:___________________________

<table>
<thead>
<tr>
<th>BASE</th>
<th>STUD</th>
</tr>
</thead>
<tbody>
<tr>
<td>DIAMETER:</td>
<td>LENGTH:</td>
</tr>
<tr>
<td>MATERIAL:</td>
<td>THREAD:</td>
</tr>
<tr>
<td>SWIVEL:</td>
<td>MATERIAL:</td>
</tr>
</tbody>
</table>

FINISH: [ ] Gold Iridite [ ] Black Chromate
[ ] Clear Chromate

<table>
<thead>
<tr>
<th>OPTIONAL FEATURES</th>
</tr>
</thead>
<tbody>
<tr>
<td>[ ] TOP-A-JUST:</td>
</tr>
<tr>
<td>[ ] NON-SKID PAD:</td>
</tr>
<tr>
<td>[ ] LAG HOLES:</td>
</tr>
<tr>
<td>[ ] HEAT TREATED STUD:</td>
</tr>
</tbody>
</table>

QUANTITY REQUESTED: [ ] EST ANNUAL USAGE:

Comments / Special Instructions:
Warranty & Disclaimer

IEC warrants each product against defects in workmanship and material for 90 days from the date of delivery to the user. The warranty is limited to the repair or replacement of any part(s) which are found by IEC to be defective and does not apply to ordinary wear tear, abuse, misapplications and altered products.

All data, dimensions and tables have been thoroughly checked but we can not assume liability for any possible errors or omissions. If you find an error, please notify us so we can correct it for future editions. We reserve the right to change designs and/or specifications without notice. In the event of a change, every attempt will be made to notify the current users.

© Copyright 2020. International Equipment Components, Inc. All rights reserved.
INTERNATIONAL EQUIPMENT COMPONENTS, INC.