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, industrial, 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 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 2” base has a higher 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
• Electrical isolation
• Anti-skid and anti-marr
• Steel and Stainless studs

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

Table of IEC Vibe-Glide® Standard Offerings

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<thead>
<tr>
<th>Shore A</th>
<th>Soft Flex (Mouse Pad)</th>
<th>Soft Flex (TPU)</th>
<th>Standard Flex (TPU)</th>
<th>Firm Flex (TPU)</th>
<th>Hard Flex (Tire Tread)</th>
<th>Extra Hard (Skate Wheels)</th>
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HI-PRO VIBE-GLIDES®
Soft-Flex Hi-Pro Vibe-Glides®
1-1/2” to 2” BASE DIAMETER

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

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**Copyright © 2019 IEC, Inc.**
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 damping). 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 (-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 2” base has a higher load rating due to the thicker ring sizes on the bottom of the flexible base.

Features
- Vibration damping 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
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 damping 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. 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 (-A) hardness (durometer) 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>
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<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® TPU</th>
<th>Hard Flex® TPU</th>
<th>Extra Hard (Skate Wheel)</th>
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HI-PRO VIBE-GLIDES®

Firm-Flex Hi-Pro Vibe-Glides®

1-1/2" to 2" BASE DIAMETER

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 (T PU), 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 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

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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, forensic, 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, 1½” 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 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

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</tbody>
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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. 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 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

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<tr>
<th>Style</th>
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**IEC Vibe-Glide®**

TPR & TPU standard offerings

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<th>Soft-Flex®</th>
<th>Standard-Flex®</th>
<th>Firm-Flex®</th>
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<tbody>
<tr>
<td>Shore A</td>
<td>(Mouse Pad)</td>
<td>(Bottle Nipple)</td>
<td>(Pink Eraser)</td>
<td>(Wiper Blades)</td>
<td>(Tire Tread)</td>
<td>(Skate Wheel)</td>
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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 for direct stud mounting. 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

IEC Vibe-Glide®

<table>
<thead>
<tr>
<th>Type</th>
<th>Soft Flex® TPE</th>
<th>Soft-Flex® TPE</th>
<th>Standard-Flex® TPE</th>
<th>Standard Flex® TPE</th>
<th>Firm Flex® TPE</th>
<th>Firm Flex® TPE</th>
<th>Hard 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</td>
<td>15</td>
<td>20</td>
<td>25</td>
<td>30</td>
<td>35</td>
<td>40</td>
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