## **Leveling Pads**



### **Standard Features**

- · Replacement feet, adapt to most floor scales
- Available in cadmium-plated steel or stainless steel
- · Simple swivel design
- Use with single-ended shear beams or bending beams to provide a large, flat load introduction surface

#### Part Number/Price

Part#	Thread Size	Height	Diameter	Price					
Mild Steel									
18817	1/2-13 NC	1.12 in	1.87 in	Consult					
18820	3/4-10 NC	1.50 in	3.00 in	Consult					
Stainless Steel									
18818	1/2-13 NC	1.12 in	1.87 in	Consult					
18833	3/4-10 NC	1.50 in	3.00 in	Consult					
Used in c	oniunction with leveling pad s	tems							

Used in conjunction with leveling pad stems

## **Leveling Mount**



#### **Standard Features**

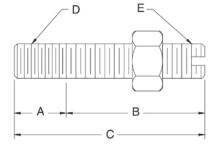
- Designed for use with some floor scales or machinery platforms
- · Can be used as a replacement foot on the SP floor scale to limit vibrations transmitted to the scale through the floor
- · Provides vibration isolation on most portable platforms

# Part Number/Price

Part#	Thread Size	Height	Diameter	Price
18819	1/2-13NC	1.81 in	5.00 in	Consult

### **Leveling Pad Stems**





#### **Standard Features**

- For use with leveling pads
- One jam nut included

Part#	Α		В		C		D	E	Slot	Material	Price
Mild Steel											
17693	0.75 in	19.1 mm	2.00 in	50.8 mm	2.75 in	69.9 mm	3/4-10 UNC	3/4-16UNF	NO	1045	Consult
Stainless S	Steel										
17689	0.50 in	12.7 mm	1.50 in	38.1 mm	2.00 in	50.8 mm	1/2-13UNC	1/2-20 UNF	YES	SS	Consult
17695	0.75 in	19.1 mm	2.00 in	50.8 mm	2.75 in	69.9 mm	3/4-10 UNC	3/4-16 UNF	NO	SS	Consult

Warning: Do not use to suspend a load

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