Polyurethane Rubber Leveling Feet



- **Standard Features** • 3 in overall height, all diameters
- Stainless steel stem for corrosion resistance
- · Heavy-duty construction, low-cost replacement feet
- · Four standard diameters all with 1/2-20 UNF stainless steel stud, slotted for top-access applications
- · Stainless steel jam nut provided
- Top of stud is machined undersize 10% for easy alignment into load cell

Part Number/Price

Part#	Foot Diameter	Height	Price
74585	1.87 in	3.00 in	Consult
74586	2.00 in	3.00 in	Consult
74587	2.50 in	3.00 in	Consult
73801	3.00 in	3.00 in	Consult

Captured Ball Floor Scale Leveling Feet





Stainless Steel

Part Number/Price

Part#	Foot Diameter	Thread Size Inches	Height	Price	
Carbon Steel					
74578	1.87 in	1/2-20 UNF	3.50 in	Consult	
74579	2.00 in	1/2-20 UNF	3.50 in	Consult	
74580	2.50 in	1/2-20 UNF	3.50 in	Consult	
74581	3.00 in	1/2-20 UNF	3.50 in	Consult	
74582	3.00 in	3/4-16 UNF	4.50 in	Consult	
74583	3.00 in	1-12 UNF	4.50 in	Consult	
74584	3.00 in	1-14 UNF	4.50 in	Consult	
171449	3.00 in	1-14 UNF	5.00 in	Consult	
173018	4.40 in	3/4-16 UNF	3.13 in	Consult	
174937	5.40 in	3/4-16 UNF	4.13 in	Consult	
Stainless :	Steel				
74572	1.87 in	1/2-20 UNF	3.50 in	Consult	
74573	2.00 in	1/2-20 UNF	3.50 in	Consult	
73800	2.50 in	1/2-20 UNF	3.50 in	Consult	
74574	3.00 in	1/2-20 UNF	3.50 in	Consult	
74575	3.00 in	3/4-16 UNF	4.50 in	Consult	
74576	3.00 in	1-12 UNF	4.50 in	Consult	
74577	3.00 in	1-14 UNF	4.50 in	Consult	
92380*	2.50 in	1/2-20 UNF	3.50 in	Consult	
175615	3.47 in	1/2-20NF	2.62 in	Consult	

*Stem is fully threaded

Standard Features

Carbon steel

- · Bright zinc and clear chromate plating for corrosion resistance
- Active ball suspension provides ideal load cell loading with maximum side load protection
- Hardened alloy steel with plated finish
- · Includes one jam nut in carbon steel and stainless steel feet
- Top of stud is machined undersized 10% for easy alignment into load cell plus slotted for top-access applications

Stainless steel

- Provides outstanding accuracy, repeatability and performance
- Active ball suspension provides optimal load cell performance
- Hardened stainless steel material, welded with polished finish
- Includes one jam nut in carbon steel and stainless steel feet
- Top of stud is machined undersized 10% for easy alignment into load cell plus slotted for top-access applications