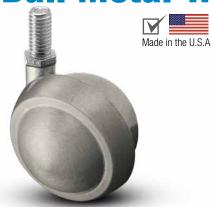


Ball Metal Tread



Features

- · Industry leading selection and overall value
- Fast deliveries for any order quantity
- Self-lubricating acetyl resin bearing
- No exposed axle

Applications

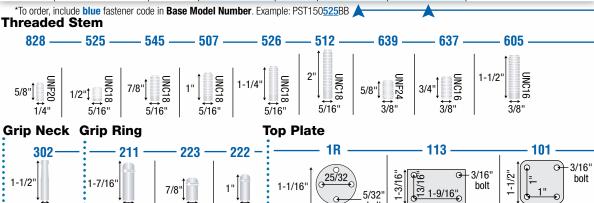
- Store Fixtures
- Furniture
- Office Equipment
- Medical Equipment

Options

- Brake 2-1/2" diameter models.
- Tred-Gard® cover protects tread from scratches during manufacturing and shipping. To order add [-T] to end of Part Number. Available for 2" and 2-1/2" models. For field installable Tred-Gards order **001391** for

2" and **001550** for 2-1/2" models.

| Wheel Diameter (Inches) | Mounting Height (Inches) | Swivel Radius (Inches) | Finish Type | Dynamic Load (Pounds) | Base Model # (Add fastening code) | Brake Model # (Add fastening code) | Fastening Selection* |
|-------------------------------|---|------------------------------|-----------------|-----------------------------|---|--|---|
| 1-1/2" Starlet | Thread/Plate: 1-13/16" Grip Ring/Grip Neck: 1-5/8" | 1-3/16" | Bright Brass | 40 | PST15BB | | Threaded: 525 Grip Neck: 302 Plate: 1R |
| | | | Bright Chrome | 40 | PST15BC | | |
| | | | Windsor Antique | 40 | PST15WA | | |
| 2" Satellite | Thread: 2-5/16" Grip Ring/Grip Neck: 2-3/16" Plate: 2-1/2" | 1-1/2" | Bright Brass | 75 | PSE20BB | | Threaded: 507, 525, 605, 637, 639, 828 Grip Neck: 302 Grip Ring: 211, 222, 223 Plate: 101, 113 |
| | | | Bright Chrome | 75 | PSE20BC | | |
| | | | Satin Chrome | 75 | PSE20SC | | |
| | | | Windsor Antique | 75 | PSE20WA | | |
| 2-1/2" Planet | Thread: 2-13/16" Grip Ring/Grip Neck: 2-11/16" Plate: 3" | 1-7/8" Brake: 2-5/16" | Bright Brass | 100 | PPL25BB | PPL25BB-B | Threaded: 512, 525, 526, 545, 605, 637, 639 Grip Neck: 302 Grip Ring: 211, 222, 223 Plate: 101, 113 |
| | | | Bright Chrome | 100 | PPL25BC | PPL25BC-B | |
| | | | Satin Chrome | 100 | PPL25SC | PPL25SC-B | |
| | | | Windsor Antique | 100 | PPL25WA | PPL25WA-B | |





5/16"







Note: Unfinished models available

Socket Options

Shepherd has many solutions to help you mount your casters to your equipment quickly and easily. See pages 56-57 for more information.







