

Eclipse

Features

- Strong glass filled nylon body
- Sleek stylish design
- Full thread guards available on all thermoplastic rubber wheel models
- Nut and bolt axle

Applications

- POP Displays
- Furniture
- Utility Carts
- Store Fixtures
- Seating
- Medical Equipment

Options

- **Brake:** Tread brake uniformly integrated into body design for smooth look and ease of activation. See below chart for model numbers.
- **RoHS Compliant:** available by special order, minimums may apply.
- **Stainless Steel Components:** available by special order; minimums apply.



Wheel Selection



Flat Grey Polyurethane (TPU)



Flat Black Polyurethane (TPU)



Donut Black Polyurethane

Floor Protection ¹	✓+	✓+	✓+
Non-Marking	✓+	✓+	✓+
Durability	✓+	✓+	✓+
Cushioned Ride	✓	✓	✓
Chemical Resistance	✓+	✓+	✓+

¹See page 48 for application details.

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.



Connects casters to wood



Connects casters to round tubes



Connect casters to PVC pipe legs



Weldable caster mount



Connects casters to square tubes

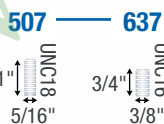


Corner brackets

Wheel Diameter (Inches)	Tread Width (Inches)	Mounting Height (Inches)	Swivel Radius (Inches)	Tread Type	Bearing Type	Dynamic Load (Pounds)	Swivel Base Model Number (Add fastening code)	Brake Base Model Number (Add fastening code)	Fastening Selection ²
3"	1"	4-5/16"	2-1/2"	Flat Black TPU	Delrin	120	PEC30___BK-TPU03(KK)	PEC30___BK-TPU03(KK)B	Threaded: 507, 637
				Flat Grey TPU	Delrin	120	PEC30___GR-TPU03(GG)	PEC30___GR-TPU03(GG)B	
			Brake: 3-1/8"	Donut Black Urethane	Precision Ball	120	PEC30___BK-SKW31(KK)	PEC30___BK-SKW31(KK)B	Grip Ring: 211, 223
4"	1"	5-3/8"	3-1/4"	Flat Black TPU	Delrin	125	PEC40___BK-TPU03(KK)	PEC40___BK-TPU03(KK)B	Threaded: 507, 637
				Flat Grey TPU	Delrin	125	PEC40___GR-TPU03(GG)	PEC40___GR-TPU03(GG)B	

²To order, include blue fastener code in Base Model Number. Example: PEC30507BK-TPU03(KK)

Threaded



Grip Ring

