

# 360/361

## GENERAL LIGHT DUTY

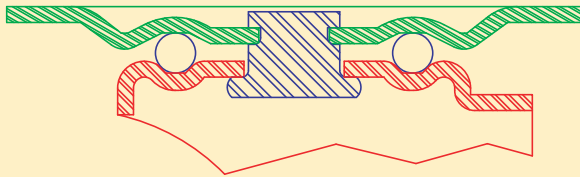
The 360 is an economical caster of single ball race construction. Originally designed for light duty tool carts, the 360 also has a wide range of applications which require a low-priced caster. The embossed steel construction, with a fully formed raceway, is designed to permit free swiveling for those lighter loads.

The 361 is of solid one-piece steel construction, embossed for extra strength.

### Engineering Data:

- Zinc plated finish.
- Hydraulically upset kingpin for thrust absorption.
- Peejay wheels are made with an injection molded polyolefin material — these models ride directly on the axle.
- Ideal for wet conditions.
- Wears like metal, non-marking, floor protective, self-lubrication.
- "WK" wheel brakes for 360 swivels only.
- 5/8" riveted axle.

### Raceway Construction:



- 360-3PJ**
- 3" swivel
  - Plain bore
  - Peejay Polyolefin plastic wheel

### Wheels & Optional Extras:



**Peejay**  
polyolefin plastic



**WK Brake**  
locks wheel, not used with Thread Guards, swivel only

360 SWIVEL & 361 RIGID SPECIFICATIONS									
WHEEL SPECIFICATIONS				CATALOG NUMBER		Approx. Weight lbs	Swivel Radius inches	Height Overall inches	Top Plate inches
Diameter inches	Width inches	Type	Cap Each lbs	Swivel Plain Bearing	Rigid Plain Bearing				
3	1 1/8	Peejay Polyolefin	110	360-PJ	361-3PJ	5/8	2 1/16	3 1/16	Width by Length: 2 1/32 x 1 29/32 Bolt Hole Spacing: 1 5/16 x 2 3/32 Holes: 1/4
4	1 1/8	Peejay Polyolefin	125	360-4PJ	361-4PJ	1	3 3/16	4 1/16	Width by Length: 2 3/4 x 3 3/4 Bolt Hole Spacing: 1 3/4 x 3 Holes: 5/16