

Features

- Fully heat treated
- Dual ball bearing raceways
- High luster chrome or black zinc finish
- Matching thread guards
- Precision ball bearing wheels for excellent rollability
- Choice of new vipor wheel (85-90A) or soft neoprene rubber (50-60A) durometer

Applications

- · Medical Equipment
- Electronic Equipment
- Seating

Options

Brakes: Tread brake uniformly integrated into body design for smooth look and ease of activation 3" models only.

Bolt-In Stems:

Wheel Selection

A variety of stems can be attached to the kingpinless fastening #403 providing the ultimate in versatility. Contact factory for bolt-in stem part numbers.

Black zinc finish is available with the vipor wheel for a minimum purchase (Consult factory).

Finish Selection



Bright Chrome



Black Zinc



Soft Neoprene Rubber





Tread Brake Add [B] at end of model. Swivel radius is 3-1/8".

Hollow Kingpin Models (7/16": Recommended mounting bolt 3/8" diameter - 16 x 1/2" minimum)

Wheel Dia.	Tread Width	Tread Type	Finish	Bearing Type	Dynamic Load	Mounting Height	Swivel Radius	Part Number	Fastening Selection
3"		Neoprene	Bright Chrome Black Zinc Bright Chrome	Precision	110 lbs	3-7/8" 3-7/8" 3-7/8"	2-7/8" 2-7/8" 2-7/8"	POM30403BC-NPR POM30403BZ-NPR POM30403BC-VPR33(CK)	403 403 403



Threaded Stem Models										
Wheel Dia.	Tread Width	Tread Type	Finish	Bearing Type	Dynamic Load	Mounting Height	Swivel Radius	Part Number	Fastening Selection	
3"		Neoprene	Bright Chrome Black Zinc Bright Chrome	Precision	110	3-7/8" 3-7/8" 3-7/8"	2-7/8" 2-7/8" 2-7/8"	POM30BC-NPR POM30BZ-NPR POM30BC-VPR33(CK)	All below All below All below	
507 — 605 — 637 — 748 — To order include fastener code									ctanar coda	
			1" UNC18 5/16"	1-1/2"	UNC16	/4"↓UNC16 3/8"	1-1/2"	Evennler		