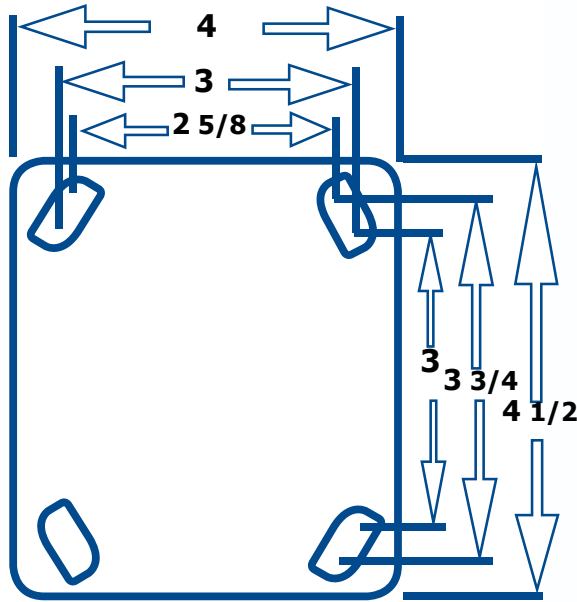


200 SERIES MEDIUM HEAVY DUTY CASTERS



FEATURES

- 1/4" Cold Forged Steel Construction
- Two Rows of Ball Bearings
- Hardened Raceways
- Machine Welded Construction for Consistent Performance
- 5/8" Diameter Steel King Pin
- High Quality Corrosion Resistant Zinc Plated Finish
- Metal Caged Roller Bearing
- Grease Fitting in Swivel Raceway and Wheel or Axle

OPTIONS

- Tread Brake • Precision Bearing • Sealed Top and Bottom Raceway
- Metal Washers • Plain Bore / No Bearing or Spanner Bushing
- Wheel Bearing Seals • Delrin Bearing • Plain Bore / No Bearing

Wheel Diameter	Tread Width	Swivel Radius	Load Capacity	Wheel Material	Bearing Type	Overall Height	Part Number	
							Swivel	Rigid
4	2	3 1/2	345	Rubber Cast Iron	Roller	5 5/8	8234129-0300	8334129-0300
4	2	3 1/2	350	Polytec TPR	Roller	5 5/8	8234112-0300	8334112-0300
4	2	3 1/2	500	Poly O Dished	Roller	5 5/8	8234101-0300	8334101-0300
4	2	3 1/2	650	Polytec Urethane	Roller	5 5/8	8234122-0300	8334122-0300
4	2	3 1/2	700	Phenolic	Roller	5 5/8	8234108-0300	8334108-0300
5	2	4	425	Rubber Cast Iron	Roller	6 1/2	8235129-0300	8335129-0300
5	2	4	450	Polytec TPR	Roller	6 1/2	8235112-0300	8335112-0300
5	2	4	625	Poly O Dished	Roller	6 1/2	8235101-0300	8335101-0300
5	2	4	800	Phenolic	Roller	6 1/2	8235108-0300	8335108-0300
6	2	4 1/2	475	Rubber Cast Iron	Roller	7 1/2	8236129-0300	5336129-0300
6	2	4 1/2	500	Polytec TPR	Roller	7 1/2	8236112-0300	8336112-0300
6	2	4 1/2	750	Poly O Dished	Roller	7 1/2	8236101-0300	8336101-0300
6	2	4 1/2	800	Polytec Urethane	Roller	7 1/2	8236122-0300	8336122-0300
6	2	4 1/2	900	Phenolic	Roller	7 1/2	8236108-0300	8336108-0300
8	2	6	550	Rubber Cast Iron	Roller	9 1/2	8238129-0300	8338129-0300
8	2	6	600	Polytec TPR	Roller	9 1/2	8238112-0300	8338112-0300
8	2	6	800	Poly O Dished	Roller	9 1/2	8238101-0300	8338101-0300
8	2	6	850	Polytec Urethane	Roller	9 1/2	8238122-0300	8338122-0300
8	2	6	1000	Phenolic	Roller	9 1/2	8238108-0300	8338108-0300