

SPG has a complete line of casters to keep your business on a roll.

Casters are available in plate, threaded stem, square stem and round post mountings. When selecting casters, consider capacity, the maximum weight the caster will need to support as well as size, fastening, flooring and environmental conditions. Wheel materials are solid rubber, polyolefin, polyurethane and phenolic.



Rigid Plate Caster



Swivel Plate Caster

SPG Plate Casters

Model No.	Swivel/Rigid	Material	Dia. (In.)	Face (In.)	Capacity (Lbs.)	Fits	Unit	Brakes	Weight (Lbs.) (Kg.)	
CP5PR	Rigid	Polyurethane	5	1	300	ISS, ISS Contender	Ea.	NA	3	1
CP8PR	Rigid	Polyurethane	8	2	900	ISS, ISS Contender	Ea.	NA	10.5	5
CP5P	Swivel	Polyurethane	5	1	300	ISS, ISS Contender	Ea.	NA	3	1
CP5PB	Swivel	Polyurethane	5	1	300	ISS, ISS Contender	Ea.	✓	3	1
4K0298	Rigid	Polyurethane	6	2	2,000	Kelmax	Ea.	NA	4.5	2
4K0279	Rigid	Polyurethane	5	1.5	600	Kelmax	Ea.	NA	2	1
4K4690	Swivel	Phenolic Hi-Temp(Green)	4	1.5	—	Kelmax	Ea.	NA	2	1
4K1495	Swivel	Phenolic Hi-Temp	4	1.5	—	Kelmax	Ea.	NA	—	—
4K0321	Swivel	Phenolic Hi-Temp SS Rig	4	1.5	—	Kelmax	Ea.	NA	—	—
4K0324	Swivel	Polyurethane	4	1.5	600	Kelmax	Ea.	NA	2	1
4K0333	Swivel	Polyurethane	5	1.5	600	Kelmax	Ea.	NA	2.5	1

Caster Material Guide

Here's a brief overview of the four main types of caster wheel types:

Polyurethane

- Tough abrasion resistant
- Excellent floor protection and ease of rolling
- Wide temperature range -30° F to 180° F

Polyolefin

- Good general use hard plastic casters
- Good on concrete surfaces

Resilient Rubber

- Resilient casters are great for use on rough flooring
- Long lasting performance, quiet and economical

Phenolic Material

High temperature material for use in ovens up to 550° F



SPG's foodservice products are all manufactured to meet NSF standards. For specific items, visit www.nsf.org