



Committed to your success!®



**MINI-CATALOG
2025**



FOOD SERVICE CASTER
EXPERTS
COMMITTED TO YOUR SUCCESS



Contents

Jarvis Limited Warranty Policy

Jarvis caster products are warranted against defects in material and workmanship for a period of one (1) year from the date of original purchase. Any product found to be defective by Jarvis Caster Company due to material or workmanship, returned with the prior written authorization of Jarvis' Quality Control Department, within the warranty period, will be repaired or replaced free of charge, non-inclusive of freight and installation.

This Limited Warranty does not include any product that has not been used for the purpose intended, or any product that has been abused, misused, mishandled, altered, or improperly installed. Jarvis Caster's obligation under this Limited Warranty is limited to repair, replacement, or refund of the purchase price at the sole discretion of Jarvis Caster.

This Limited Warranty is provided in lieu of all other warranties, express or implied, and all other warranties of merchantability and fitness for a particular purpose, are hereby excluded and disclaimed.

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Consult the NSF listing page on a part specific basis for NSF requirements, part specific basis.

Wheel Selection



5-105

(shown in photo)

Cushion or Hard / Solid Rubber

Cushion or hard rubber tread. Conductive models available. Capacity up to 400 lbs.



5-452

(shown in photo)

Cushion / Solid Rubber with Decorative Side Plates

Cushion Rubber tread with decorative metal side plates. Grey wheels available. Capacity up to 230 lbs.



5-113 & 5-113P

(shown in photo)

Welded Disc / Rubber & Polyurethane

Neoprene rubber or blue polyurethane tread compressed between two steel discs welded together. Capacity up to 250 lbs.



5-213GF & 5-213GD

(shown in photo)

Advantage™ TPR

Flat grey special modulus TPR tread bonded to polyolefin wheel core. Capacity up to 400 lbs.



5-213RTF & 5-213RTR

(shown in photo)

Advantage™ Heat

Flat red modulus TPR tread bonded to polyolefin wheel core. Capacity up to 325 lbs.



5-213MF

(shown in photo)

Advantage™ Health Antimicrobial

Flat light blue modulus TPR tread bonded to polyolefin wheel core. Capacity up to 325 lbs.



5-513

(shown in photo)

Polyolefin

Light weight yet durable hard tread solid polyolefin construction. Capacity up to 400 lbs.



5-521 NHT

(shown in photo)

Hi-Temp Resin

Exclusive blended resin compound is designed to withstand the extreme high-temperatures required by certain industries and applications. Capacity up to 325 lbs.



5-213G & 5-213P

(shown in photo)

PolyLoc™/ Grey Polyurethane

Grey or blue polyurethane tread mechanically locked to polyolefin wheel core. Capacity up to 400 lbs.



6-222

(shown in photo)

Phenolic

Hard tread wheels made of compression molded phenolic resin filled with macerated fabric. High temperature models available. Capacity up to 400 lbs.

Jarvis Model Numbers

Casters

Below model is a 5" wheel diameter 30 Series swivel caster with Flat Tread Advantage wheel with VertiLoc® brake.

5-30-213GF VL

Wheel Diameter (Inches)	Caster Series	Wheel Type	Wheel Code	Option Code
5	30	213	G	VL
			F	PL
			D	SB
			N	SL
			P	1PSL
				GS
				TG

Wheels

Below model is a 5" wheel diameter Flat Tread Advantage wheel with ball bearing.

5-213GF

Wheel Diameter (Inches)	Wheel Type	Wheel Code
5	213	G
		F
		D
		N
		P

Forks

Below model is a 5" diameter 30 Series swivel fork.

5-30-000-PLT 2

Wheel Diameter (Inches)	Caster Series	Plate or Stem Size
5	30	000-PLT 2



Light Duty 30 to 40 Series

Capacity to 325 pounds each



5-36-113P STEM 2
(shown in photo)

5-30-213GF PLT2
(shown in photo)


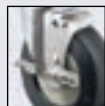


FEATURES

- ✓ **Finish:** bright zinc plating to resist rust and corrosion.
- ✓ **Design:** heavy gauge cold rolled steel, formed for strength.
- ✓ **Dust Cap:** all swivel models feature dust cap which protects swivel raceway bearings and improves performance.
- ✓ **Swivel Construction:** double ball bearing with hardened raceways.
- ✓ **Axle:** 3/8" diameter bolt with lock nut.
- ✓ **King Pin:** 1/2" steel rivet, hydraulically upset.



Please work with your sales representative for compliance requirements on a part specific basis.

CASTER OPTIONS

- ✓ **Bright Nickel Plating:** to order, add "5" to body of model number (Example: 5-305-105). **Other finishes available.**
- ✓ **PosiLoc® Brake:** all stainless steel construction. To order, add "PL" to end of model number (not available on 2-1/2" wheel models). 
- ✓ **VertiLoc® Brake:** to order, add "VL" to end of model number (not available on 2-1/2" wheel models). 
- ✓ **Swivel Lock:** Locks caster in trailing position at 180° while wheel spins freely. To order specify "1PSL" (swivel plate only). 
- ✓ **Precision Ball Wheel Bearing:** Sealed precision ball bearing available for most wheels—consult factory.
- ✓  **Swivel Grease Seal:** Includes zerk grease fitting in dust cap. To order, add "GS" to end of model number.
- ✓ **Thread Guards:** Consult factory

OPTIONAL FINISHES

In addition to our standard zinc and nickel plating, Jarvis offers the industry's largest selection of special plating and finish options. These special finishes can enhance the appearance of your equipment or offer extra protection in harsh environments. Shown below is a representative sampling of a few of these optional finishes. Please consult factory for pricing and availability.



Black Phosphate

Black Powder Coat

Grey Polane

Bright Chrome

Yellow Chromate

Bright Brass

Light Duty 30 to 40 Series

Capacity to 325 pounds each

WHEEL OPTIONS



These charts are designed to provide the user a general comparison of Jarvis wheel types on a variety of floor surfaces and under a wide range of operating conditions. For specific applications or unusual conditions, please consult factory (chart is valid for 30 to 136 series casters).

Wheel Type	Capacity Range Per Wheel	Temperature Range	Hardness
CUSHION / SOLID RUBBER	Up to 260 lbs.	-30° to +160° F	75 (±) 5 (A)
HARD / SOLID RUBBER	Up to 400 lbs.	-30° to +160° F	75 (±) 5 (D)
ADVANTAGE TPR (INCLUDING HEAT / HEALTH)	Up to 400 lbs.	-40° to +180° F	65 (±) 5 (A)
WELDED DISC / RUBBER	Up to 250 lbs.	-40° to +160° F	75 (±) 5 (A)
WELDED DISC / POLYURETHANE	Up to 300 lbs.	-40° to +180° F	95 (±) 5 (A)
POLYOLEFIN	Up to 400 lbs.	-20° to +180° F	65 (±) 5 (D)
PHENOLIC	Up to 400 lbs.	-45° to +250° F	90 (±) 5 (D)
POLYLOC POLYURETHANE	Up to 400 lbs.	-30° to +180° F	95 (±) 5 (A)
HI-TEMP RESIN	Up to 400 lbs.	-20° to +475° F	75 (±) 5 (D)

Standard Jarvis grease
temperature range:
-45°F to +260°F.

Floor Surfaces

Wheel Type	Carpet	Brick	Concrete	Linoleum	Asphalt	Terrazzo	Wood	Smooth Steel	Ribbed Steel	Tile
CUSHION / SOLID RUBBER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HARD / SOLID RUBBER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ADVANTAGE TPR (INCLUDING HEAT / HEALTH)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WELDED DISC / RUBBER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WELDED DISC / POLYURETHANE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
POLYOLEFIN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PHENOLIC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
POLYLOC POLYURETHANE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HI-TEMP RESIN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Operating Conditions

Wheel Type	Water	Steam	Mild Chemicals	Oil/Grease	Metal Chips	High Heat > +250°F	Extreme Cold -20°F	Animal Fats	Noise Reduction	Floor Protection	Shock Absorption
CUSHION / SOLID RUBBER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HARD / SOLID RUBBER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ADVANTAGE TPR (INCLUDING HEAT / HEALTH)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WELDED DISC / RUBBER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WELDED DISC / POLYURETHANE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
POLYOLEFIN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PHENOLIC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
POLYLOC POLYURETHANE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HI-TEMP RESIN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



Light Duty 30 to 40 Series

Capacity to 325 pounds each

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Base Model Number	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
2 1/2	1 1/4	CUSHION RUBBER	DELIRIN	140	2-1/2- -105	1-11/16	3 5/8 (Plate) 3 7/16 (Stem)	2 3/4
		HARD RUBBER	DELIRIN	210	2-1/2- -106	1-11/16		
		POLYOLEFIN	PLAIN	210	2-1/2- -513	1-11/16		
3	1 1/4	CUSHION RUBBER	DELIRIN	150	3- -105	1-3/4	4 1/8 (Plate) 3 7/16 (Stem)	3
		CUSHION RUBBER	BALL	150	3- -152	1-3/4		
		HARD RUBBER	DELIRIN	220	3- -106	1-3/4		
		HARD RUBBER	BALL	220	3- -162	1-3/4		
		POLYOLEFIN	PLAIN	250	3- -521	1-3/4		
	1 1/2	PHENOLIC	PLAIN	300	3- -121	1-3/4		
3 1/2	1 1/4	CUSHION RUBBER	DELIRIN	160	3-1/2- -105	2	4 5/8 (Plate) 4 7/16 (Stem)	3 1/4
		CUSHION RUBBER W/ SIDE PLATES*	BALL	160	3-1/2- -452*	2		
		WELDED DISC / BLACK RUBBER	BALL	200	3-1/2- -113	2-3/16		
		WELDED DISC / GREY RUBBER	BALL	225	3-1/2- -113G	2-3/16		
		ADVANTAGE TPR / ROUND	DELIRIN	225	3-1/2- -314GD	2-3/16		
		ADVANTAGE TPR / ROUND	BALL	225	3-1/2- -213GD	2-3/16		
		ADVANTAGE HEAT ROUND	S.S. BALL	225	3-1/2- -213RTR	2-3/16		
		ADVANTAGE HEAT FLAT	S.S. BALL	225	3-1/2- -213RTF	2-3/16		
		ADVANTAGE HEALTH	S.S. BALL	225	3-1/2- -213MF	2-3/16		
3 1/2	1 1/4	HARD RUBBER	DELIRIN	230	3-1/2- -106	2	4 5/8 (Plate) 4 5/8 (Stem)	3 1/4
		HARD RUBBER W/ SIDE PLATES*	BALL	230	3-1/2- -462*	2-3/16		
		POLYOLEFIN	PLAIN	250	3-1/2- -513	2-3/16		
		HI-TEMP RESIN	PLAIN	250	3-1/2- -521HTN	2-1/2		
		WELDED DISC / POLYURETHANE	BALL	250	3-1/2- -113P	2-3/16		
		ADVANTAGE TPR / FLAT	DELIRIN	250	3-1/2- -314GF	2-3/16		
		ADVANTAGE TPR / FLAT	BALL	250	3-1/2- -213GF	2-3/16		
		POLYLOC / GREY	BALL	250	3-1/2- -213G	2-3/16		
		POLYLOC / GREY	DELIRIN	250	3-1/2- -314G	2-3/16		
		POLYLOC / BLUE	BALL	250	3-1/2- -213P	2-3/16		
4 Continues next page	1 1/4	CUSHION RUBBER	DELIRIN	170	4- -105	2-3/8	5 1/8 (Plate) 4 15/16 (Stem)	3 1/2
		CUSHION RUBBER W/ SIDE PLATES*	BALL	170	4- -452*	2-3/8		
		WELDED DISC / BLACK RUBBER	BALL	200	4- -113	2-1/2		
		WELDED DISC / GREY RUBBER	BALL	200	4- -113G	2-1/2		
		HARD RUBBER	DELIRIN	250	4- -106	2-3/8		
		HARD RUBBER W/ SIDE PLATES*	BALL	250	4- -462*	2-3/8		
		ADVANTAGE TPR / ROUND	DELIRIN	250	4- -314GD	2-1/2		
		ADVANTAGE TPR / ROUND	BALL	250	4- -213GD	2-1/2		
		WELDED DISC / POLYURETHANE	BALL	275	4- -113P	2-1/2		
		POLYLOC / GREY	BALL	275	4- -213G	2-1/2		
		POLYLOC / GREY	DELIRIN	275	4- -314G	2-1/2		
		POLYLOC / BLUE	BALL	275	4- -213P	2-1/2		
		POLYOLEFIN	PLAIN	275	4- -513	2-1/2		
		ADVANTAGE TPR / FLAT	DELIRIN	300	4- -314GF	2-1/2		
		ADVANTAGE TPR / FLAT	BALL	300	4- -213GF	2-1/2		
		ADVANTAGE HEAT ROUND	S.S. BALL	300	4- -213RTR	2-1/2		
		ADVANTAGE HEAT FLAT	S.S. BALL	300	4- -213RTF	2-1/2		
		ADVANTAGE HEALTH	S.S. BALL	300	4- -213MF	2-1/2		
	1 1/2	PHENOLIC	PLAIN	300	4- -121	2-1/2		
		HI-TEMP RESIN	PLAIN	300	4- -521HT	2-1/2		

To order, add caster series and if applicable the mounting code to end of model number
(Example: 5-30-105 **PLT 1** or 5-34-213G **STEM 1**). See next page for details.

WHEEL OPTIONS



Cushion or Hard Rubber



Conductive Rubber



Cushion or Hard Rubber w/Side Plates



Advantage TPR Round and Flat



Advantage Heat Flat or Round



Advantage Health Antimicrobial



Welded Disc Blue Poly, Black or Grey Rubber



Polyolefin



Phenolic



PolyLoc Grey or Blue



Hi-Temp Resin

Continues next page



Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Base Model Number	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
5 Continues from previous page	1 1/4	CUSHION RUBBER	DELRIN	200	5- -105	2-3/4	6 1/4 (Plate) 6 1/16 (Stem)	4
		CONDUCTIVE CUSHION RUBBER	SINTERED	200	5- -105C	2-3/4		
		CUSHION RUBBER	BALL	200	5- -152	2-3/4		
		CUSHION RUBBER W/ SIDE PLATES*	BALL	200	5- -452*	2-3/4		
		WELDED DISC / BLACK RUBBER	BALL	200	5- -113	3		
		WELDED DISC / GREY RUBBER	BALL	200	5- -113G	3		
		ADVANTAGE TPR / ROUND	DELRIN	250	5- -314GD	3		
		ADVANTAGE TPR / ROUND	BALL	250	5- -213GD	3		
		HARD RUBBER	DELRIN	280	5- -106	2-3/4		
		HARD RUBBER	BALL	280	5- -162	2-3/4		
		HARD RUBBER W/ SIDE PLATES*	BALL	280	5- -462*	2-3/4		
		WELDED DISC / POLYURETHANE	BALL	300	5- -113P	3		
		POLYLOC / GREY	BALL	300	5- -213G	3		
		POLYLOC / GREY	DELRIN	300	5- -314G	3		
		POLYLOC / BLUE	BALL	300	5- -213P	3		
		POLYOLEFIN	PLAIN	300	5- -513	3		
		POLYOLEFIN	BALL	300	5- -514	3		
		ADVANTAGE HEAT ROUND	S.S. BALL	300	5- -213RTR	3		
		ADVANTAGE HEAT FLAT	S.S. BALL	300	5- -213RTF	3		
		ADVANTAGE HEALTH	S.S. BALL	300	5- -213MF	3		
		ADVANTAGE TPR / FLAT	DELRIN	325	5- -314GF	3		
		ADVANTAGE TPR / FLAT	BALL	325	5- -213GF	3		
	1 1/2	PHENOLIC	PLAIN	300	5- -121	3		
		HI-TEMP RESIN	PLAIN	325	5- -521NHT	3		
6	1 1/4	CUSHION RUBBER	DELRIN	220	6- -105	3-1/8	7 1/4 (Plate) 7 1/16 (Stem)	4 1/2
		CONDUCTIVE CUSHION RUBBER	SINTERED	220	6- -105C	3-1/8		
		WELDED DISC / BLACK RUBBER	BALL	250	6- -113	3-3/4		
		WELDED DISC / GREY RUBBER	BALL	250	6- -113G	3-3/4		
		HARD RUBBER	DELRIN	300	6- -106	3-1/8		
		HARD RUBBER	BALL	300	6- -162	3-1/8		
		WELDED DISC / POLYURETHANE	BALL	300	6- -113P	3-3/4		
		ADVANTAGE TPR / ROUND	DELRIN	300	6- -314GD	3-3/4		
		ADVANTAGE TPR / ROUND	BALL	300	6- -213GD	3-3/4		
		POLYLOC / GREY	BALL	300	6- -213G	3-3/4		
		POLYLOC / GREY	DELRIN	300	6- -314G	3-3/4		
		POLYLOC / BLUE	BALL	300	6- -213P	3-3/4		
		ADVANTAGE HEAT ROUND	S.S. BALL	325	6- -213RTR	3-3/4		
		ADVANTAGE HEAT FLAT	S.S. BALL	325	6- -213RTF	3-3/4		
		ADVANTAGE HEALTH	S.S. BALL	325	6- -213MF	3-3/4		
	1 1/2	PHENOLIC	PLAIN	300	6- -121	3-3/4		
		POLYOLEFIN	PLAIN	300	6- -521	3-3/4		

To order, add caster series and mounting code to end of model number (Example: 5-30-105 **PLT 1** or 5-34-213G **STEM 1**)

30 Series Swivel

Specify "30"



PLT 1

Dimensions: 2-3/8" x 3-5/8"
Bolt Pattern: 1-3/4" x 3" (bolt size 1/4")

PLT 2

Dimensions: 2-3/8" x 3-5/8"
Bolt Pattern: 1-3/4" x 3" (bolt size 5/16")

PLT 3

Dimensions: 3-1/8" x 4-1/8"
Bolt Pattern: 2-3/8" x 3-7/16"
(bolt size 5/16")

PLT 4

Dimensions: 4" x 4"
Bolt Pattern: 3" x 3" (bolt size 3/8")

PLT 5

Dimensions: 3-3/4" x 4-1/2"
Bolt Pattern: 2-5/8" x 3-5/8" to 3" x 3"
(bolt size 3/8")

PLT 7

Dimensions: 3-1/2" x 3-1/2"
2-5/8" x 2-5/8" (bolt size 9/32")

Note: PLT 4 and PLT 5 rigid casters are two piece welded design. Consult factory.

31 Series Rigid

Specify "31"

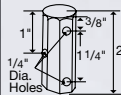


32 Series Octagon Stem

Specify "32"



3/4" octagon x 2" long with three cross drilled mounting holes 1/4" dia. Stem code not needed.



Top View



34 Series Spring Ring Stem

Specify "34"



STEM 1

3/4" diameter x 2-3/16" long

STEM 2

13/16" diameter x 2-3/16" long

STEM 3

.845" diameter x 2-3/16" long

STEM 4

.865" diameter x 2-3/16" long

STEM 5

1" diameter x 2-3/16" long

STEM 6

.860" **SQUARE** x 2-3/16" long

36 Series Threaded Stem

Specify "36"



STEM 1

1/2" dia. -13 x 3/4" long

STEM 2

1/2" dia. -13 x 1" long

STEM 3

1/2" dia. -13 x 1-1/2" long

STEM 4

1/2" dia. -20 x 3/4" long

STEM 5

1/2" dia. -20 x 2-1/4" long

STEM 6

5/8" dia. -11 x 1-1/4" long

STEM 7

5/8" dia. -18 x 1-3/4" long

STEM 8

3/4" dia. -10 x 1" long

38 Series Pipe Thread Stem

Specify "38"



STEM 2

3/4" Pipe Thread (1" actual stem diameter)

STEM 3

1" Pipe Thread (1-1/4" actual stem diameter)

STEM 4

1-1/4" Pipe Thread (1-1/2" actual stem diameter)

40 Series Expanding Adapter Stem

Specify "40"



9

3/4" Tubing ID

11

7/8" Tubing ID

13

1" Tubing ID

14

1-1/8" Tubing ID

17 B

1-3/16" Tubing ID

190 C

1-3/8" Tubing ID

19 A

1-1/2" Tubing ID

21

1-7/8" Tubing ID

3S Hollow Rivet

Specify "3S"



Hollow kingpin casters are designed to accept a 3/8" diameter bolt or other stem type. Stem code not needed.



Stainless Steel Light Duty

S30 to S40 Series

Capacity to 325 pounds each



5-S30-213GD PLT 2
(shown in photo)

5-S32-113P
(shown in photo)

Polished grade 304 stainless steel designed to prevent rust and corrosion in the most demanding wet, damp and corrosive environments. Stainless steel is impervious to repeated washings, thereby reducing maintenance and providing longer caster life. All component metal parts including ball bearings, axle, nut, spanner bushing and dust cap are stainless steel.

FEATURES

- ✓ **Finish:** Stainless steel
- ✓ **Dust Cap:** all swivel models feature dust cap which protects swivel raceway bearings and improves performance.
- ✓ **Swivel Construction:** stainless steel grade 440 ball bearings with hardened double raceway construction. Bearings are magnetic.
- ✓ **Axle:** 3/8" diameter stainless steel axle with lock nut.
- ✓ **King Pin:** 1/2" stainless steel rivet, hydraulically upset.
- ✓ **Grease Temperature Range:** -45°F to +260°F



Please work with your sales representative for compliance requirements on a part specific basis.

CASTER OPTIONS

- ✓ **PosiLoc® Brake:** stainless steel construction; to order, add "PL" to end of model number.
- ✓ **VertiLoc® Brake:** stainless steel construction; to order, add "VL" to end of model number.
- ✓ **Swivel Lock:** Locks caster in trailing position at 180° while wheel spins freely. To order specify "1PSL" (swivel plate only).
- ✓ **Swivel Grease Seal:** Includes zerk in the dust cap. To order, add "GS" to end of model number.
- ✓ **Thread Guards:** Consult factory.
- ✓ **Optional Top Plate Sizes:** variety of top plate sizes available – consult factory.

WHEEL OPTIONS



Advantage TPR Round

Advantage TPR Flat

Advantage Heat Round or Flat

Advantage Health Antimicrobial

Welded Disc Polyurethane

Polyolefin

Phenolic

PolyLoc Grey

Hi-Temp Resin



S30 Series Swivel

S31 Series Rigid

S32 Series Round Stem

S34 Series Spring Ring Stem

S36 Series Threaded Stem

S40 Series Expanding Adapter Stem

S30-S40 STAINLESS SERIES

Continues next page



Stainless Steel Light Duty

S30 to S40 Series

Capacity to 325 pounds each

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Base Model Number	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
4	1 1/4	ADVANTAGE TPR / ROUND	DELRIN	250	4-___-314GD	2-1/4	5 1/16 (Plate) 4 15/16 (Stem)	3 1/2
		ADVANTAGE TPR / FLAT	DELRIN	300	4-___-314GF	2-1/4		
		POLYOLEFIN	SS SLEEVE	300	4-___-513	2-1/4		
		POLYLOC / GREY	DELRIN	300	4-___-314G	2-1/4		
		ADVANTAGE HEAT FLAT ¹	SS BALL	300	4-___-213RTF	2-1/4		
		ADVANTAGE HEALTH	SS BALL	300	4-___-213MF	2-1/4		
	1 1/2	PHENOLIC	SS SLEEVE	300	4-___-121	2-1/4		
		HI-TEMP RESIN	PLAIN	300	4-___-521HT	2-1/4		
		ADVANTAGE TPR / ROUND ²	SS BALL	250	5-___-213GD	2-3/4	6 1/8 (Plate) 6 (Stem)	4
		POLYOLEFIN	SS SLEEVE	300	5-___-513	2-3/4		
5	1 1/4	WELDED DISC / POLYURETHANE	SS SLEEVE	300	5-___-113P	2-3/4		
		POLYLOC / GREY ²	SS BALL	300	5-___-213G	2-3/4		
		ADVANTAGE HEAT FLAT ¹	SS BALL	300	5-___-213RTF	2-3/4		
		ADVANTAGE HEALTH	SS BALL	300	5-___-213MF	2-3/4		
		ADVANTAGE TPR / FLAT	DELRIN	325	5-___-314GF	2-3/4		
		PHENOLIC	SS SLEEVE	300	5-___-121	2-3/4		
	1 1/2	HI-TEMP RESIN	PLAIN	325	5-___-521NHT	2-3/4		
		ADVANTAGE TPR / ROUND	DELRIN	300	6-___-314GD	3-1/4	7 3/16 (Plate) 7 1/16 (Stem)	4 1/2
		POLYOLEFIN	SS SLEEVE	300	6-___-521	3-1/4		
		POLYLOC / GREY ¹	SS BALL	300	6-___-213G	3-1/4		
		ADVANTAGE HEAT FLAT	SS BALL	325	6-___-213RTF	3-1/4		
		ADVANTAGE HEALTH	SS BALL	325	6-___-213MF	3-1/4		
		PHENOLIC	SS SLEEVE	300	6-___-121	3-1/4		

To order, add caster series and if applicable mounting code to end of model number (Example: 5-**S30**-513 **PLT 2** or 5-**S32**-213GF)

¹Delrin bearing also available, consult factory.

²Advantage Heat Round treads also available, change RTR to RTF.

S30 Series Swivel Specify "S30"



PLT 2
Dimensions: 2-3/8" x 3-5/8"
Bolt Pattern: 1-3/4" x 3" (bolt size 5/16")

PLT 3
Dimensions: 3-1/8" x 4-1/8"
Bolt Pattern: 2-3/8" x 3-7/16"
(bolt size 5/16")

PLT 5
Dimensions: 3-3/4" x 4-1/2"
Bolt Pattern: 2-5/8" x 3-5/8" to 3" x 3"
(bolt size 3/8")

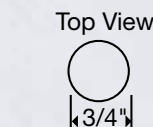
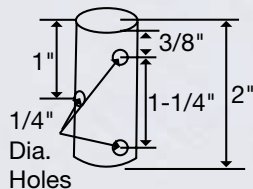
S31 Series Rigid Specify "S31"



S32 Round Stem Specify "S32"



Standard Round Stem Size:
3/4" diameter x 2" long
with three drilled holes 1/4" diameter. Mounting code not needed (Example: 5-**S32**-113P)



S34 Series Spring Ring Stem Specify "S34"



Standard Spring Ring Stem Size:
.845" diameter x 2-3/16" long.

S36 Series Threaded Stem Specify "S36"



Standard Threaded Stem Size:
1/2" diameter – 13 x 1-1/2" long.

Other stems available. Consult factory.

S40 Series Expanding Adapter Stem Specify "S40"



9
3/4" Tubing ID
11
7/8" Tubing ID
13
1" Tubing ID
14
1-1/8" Tubing ID
17 B
1-3/16" Tubing ID
190 C
1-3/8" Tubing ID
19 A
1-1/2" Tubing ID
21
1-7/8" Tubing ID



Medium Heavy Duty 130 to 136 Series

Capacity to 400 pounds each



5-130-522 PLT2
(shown in photo)

FEATURES

- ✓ **Design:** heavy gauge cold rolled steel, formed for strength and heat treated.
- ✓ **Dust Cap:** protects swivel raceway bearings and improves performance.
- ✓ **Finish:** bright zinc plating to resist rust and corrosion.
- ✓ **Swivel Construction:** double ball bearing with hardened raceways.
- ✓ **Axle:** Wheel sizes 3", 4" and 5" use 3/8" dia axle. Wheel sizes 6" and 8" use 1/2" diameter axle.
- ✓ **King Pin:** 1/2" steel rivet
- ✓ **Fork Leg Spacing:** 2"

CASTER OPTIONS

- ✓ **VertiLoc® Brake:** to order, add "VL" to end of model number.



- ✓ **Swivel Grease Seal:** Includes zerk grease fitting in dust cap. To order, add "GS" to end of model number.



- ✓ **Optional Plate Sizes:** variety of plate sizes available – consult factory.



Please work with your sales representative for compliance requirements on a part specific basis.

WHEEL OPTIONS



Cushion or
Hard Rubber



Advantage
TPR Flat



Phenolic



Polyolefin



PolyLoc
Grey



PolyLoc
Blue



132 Series Swivel



131 Series Rigid



134 Series
Spring Ring Stem



136 Series
Threaded Stem

130-136 SERIES

Continues next page



Medium Heavy Duty 130 to 136 Series

Capacity to 400 pounds each

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Base Model Number	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
3	1 13/16	POLYOLEFIN	ROLLER	400	3-___-532	1-3/4	2 3/8 (Plate) 3 13/16 (Stem)	2 3/8
4	1 5/8	CUSHION / SOLID RUBBER	PLAIN	225	4-___-109	2-1/8	5 3/8 (Plate) 5 3/16 (Stem)	3 1/2
		CUSHION / SOLID RUBBER	ROLLER	225	4-___-209	2-1/8		
		HARD / SOLID RUBBER	PLAIN	400	4-___-110	2-1/8		
		HARD / SOLID RUBBER	ROLLER	400	4-___-210	2-1/8		
	1 1/2	PHENOLIC	PLAIN	400	4-___-121	2-1/8		
		PHENOLIC	ROLLER	400	4-___-221	2-1/8		
		POLYOLEFIN	PLAIN	400	4-___-521	2-1/8		
		POLYOLEFIN	ROLLER	400	4-___-522	2-1/8		
5	1 5/8	CUSHION / SOLID RUBBER	PLAIN	260	5-___-109	2-3/4	6 1/4 (Plate) 6 1/16 (Stem)	4
		CUSHION / SOLID RUBBER	ROLLER	260	5-___-209	2-3/4		
		HARD / SOLID RUBBER	PLAIN	400	5-___-110	2-1/2		
		HARD / SOLID RUBBER	ROLLER	400	5-___-210	2-1/2		
	1 1/2	PHENOLIC	PLAIN	400	5-___-121	2-1/2		
		PHENOLIC	ROLLER	400	5-___-221	2-1/2		
		POLYOLEFIN	PLAIN	400	5-___-521	2-3/4		
		POLYOLEFIN	ROLLER	400	5-___-522	2-3/4		
		ADVANTAGE TPR / FLAT	ROLLER	400	5-___-215GF	2-1/8		
		POLYLOC / GREY	ROLLER	400	5-___-215G	2-1/8		
		POLYLOC / BLUE	ROLLER	400	5-___-215P	2-1/8		
6	1 1/2	PHENOLIC	PLAIN	400	6-___-121	2-3/4	7 1/2 (Plate) 7 5/16 (Stem)	4 3/4
		PHENOLIC	ROLLER	400	6-___-221	2-3/4		
		POLYOLEFIN	DELTRIN	400	6-___-523	2-3/4		
		POLYOLEFIN	ROLLER	400	6-___-522	2-3/4		
		ADVANTAGE TPR / FLAT	ROLLER	400	6-___-215GF	2-3/4		
		POLYLOC / GREY	ROLLER	400	6-___-215G	2-3/4		
		POLYLOC / BLUE	ROLLER	400	6-___-215P	2-3/4		
8	1 1/2	ADVANTAGE TPR / FLAT	ROLLER	250	8-___-215GF	3	9 1/2 (Plate) 9 5/16 (Stem)	6 1/2
		POLYLOC / GREY	ROLLER	250	8-___-215G	3		
		POLYLOC / BLUE	ROLLER	250	8-___-215P	3		
		POLYOLEFIN	DELTRIN	250	8-___-523	3		
		POLYOLEFIN	ROLLER	250	8-___-522	3		

To order, add caster series and if applicable mounting code to end of model number (Example: 5-130-109 **PLT 1** or 5-134-215G **STEM 1**)

130 Series Swivel Specify "130"



PLT 1
Dimensions: 2-3/8" x 3-5/8"
Bolt Pattern: 1-3/4" x 3" (bolt size 1/4")

PLT 2
Dimensions: 2-3/8" x 3-5/8"
Bolt Pattern: 1-3/4" x 3" (bolt size 5/16")

PLT 3
Dimensions: 3-1/8" x 4-1/8"
Bolt Pattern: 2-3/8" x 3-7/16"
(bolt size 5/16")

PLT 4
Dimensions: 4" x 4"
Bolt Pattern: 3" x 3" (bolt size 3/8")

PLT 5
Dimensions: 3-3/4" x 4-1/2"
Bolt Pattern: 2-5/8" x 3-5/8" to 3" x 3"
(bolt size 3/8")

PLT 7
Dimensions: 3-1/2" x 3-1/2"
2-5/8" x 2-5/8" (bolt size 9/32")

Note: PLT 4 and PLT 5 rigid casters are two piece welded design. Consult factory.

131 Series Rigid Specify "131"

134 Series Spring Ring Stem Specify "134"



STEM 1
3/4" diameter x 2-3/16" long

STEM 2
13/16" diameter x 2-3/16" long

STEM 3
.845" diameter x 2-3/16" long

STEM 4
.865" diameter x 2-3/16" long

STEM 5
1" diameter x 2-3/16" long

STEM 6
.860" **SQUARE** x 2-3/16" long

136 Series Threaded Stem Specify "136"



STEM 1
1/2" dia. -13 x 3/4" long

STEM 2
1/2" dia. -13 x 1" long

STEM 3
1/2" dia. -13 x 1-1/2" long

STEM 4
1/2" dia. -20 x 3/4" long

STEM 5
1/2" dia. -20 x 2-1/4" long

STEM 6
5/8" dia. -11 x 1-1/4" long

STEM 7
5/8" dia. -18 x 1-3/4" long

STEM 8
3/4" dia. -10 x 1" long



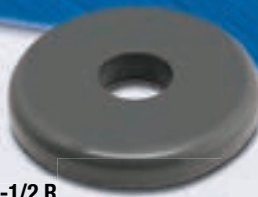
Bumpers



4714-00
(Grey)



4714-01
(Black)



B-3-1/2 R
(Round Stem)



B-3-1/2 S
(Square Stem)

B-5
(Rolling Bumper)



End Bumper B-1

Grey or black end bumper generally used on the ends of tubular handles on carts and platform trucks. Designed to help protect equipment as well as walls and door facings. Bumper Dimensions: 3-1/4" diameter with steel insert for 5/16" mounting bolt.

Tubing Bumper B-3-1/2

Designed to fit over 1" OD round or square tubing on carts and a variety of rolling equipment. Please specify round or square tubing when ordering. Specify **B-3-1/2 R** for round ID and **B-3-1/2 S** for square ID.

Rolling Bumper B-5

5" diameter rolling bumper; tapered grey rubber bonded to zinc plated insert with removable center bushings to fit stem diameters from 3/8" to 1-1/8". Specify bumper **B-5**.

4718-00
(Grey)



4719-00
(Black)



4720-01
(Grey)



4721-01
(Black)



4722-01
(Grey)



4724-01
(Black)



Corner Bumper B-8

Grey or black corner bumper for mounting on the corners of equipment, carts or any flat surfaces. Absorbs shock to protect equipment and walls, doors and furniture. Bumper Dimensions: 7/8" thick x 1" high x 2-5/8" long from inside corner on each side.

Corner Bumper B-10

A heavy duty bumper with reinforced, rounded corner to protect equipment from shocks and bumps. Steel inserts inside bumper assures permanent mounting to equipment. Ends are tapered and rounded for added design appeal. Bumper Dimensions: 1" thick x 1-1/16" high x 3-1/16" long from inside corner on each side. Mounting holes are 13/64" diameter.

Corner Bumper B-12

A common bumper used to protect a wide variety of mobile equipment and the surrounding environment from bumps and scrapes. This bumper is equipped with steel inserts and can be mounted on any flat surface. The ends of the bumper legs may be cut at notched area to make square ends. Bumper features steel inserts. Bumper Dimensions: 7/8" thick x 1" high x 3-1/8" long from inside corner on each side. **Grey bumper with no steel insert, order model number 4724-30.**

Tubing Adapters

Plastic adapters accepts 7/16" diameter spring ring stem. Metal adapter accepts 7/16" diameter straight stem.



Rubber Expanding Adapters

for Series 27, W27, 40, S40 and 60MG casters



Knurled Nut

Rubber Bushing

Plastic Bushing

Base Washer

Tubing OD (Inches)	Plastic Round	Plastic Square	Metal
3/4-16 ga.	1085	1086	-
7/8-16 ga.	1087	1088	-
1-16 ga.	1089	1090	1070
1-18 ga.	1084	1091	1071
1-1/2-18 ga.	-	1082	-

Adapter Number	ID of Round or Square Tube (Inches)	Tube Size Range (Inches)	Adapter Kit Parts			
			Rubber Bushing	Top Knurled Nut	Plastic Bushing	Base Washer
9	3/4	0.720-0.851	1644-00	1421-02	1429-02	1709-02
11*	7/8	0.852-0.927	1645-00	1435-02	1432-02	1709-02
13	1	0.928-1.029	1646-00	1435-02	1432-02	1709-02
15	1-1/8	1.030-1.140	1647-00	1436-02	1431-02	1709-02
17B	1-3/16	1.178-1.303	1651-00	1441-02	1430-02	1709-02
19C*	1-3/8	1.360-1.425	1648-00	1438-02	1433-02	1709-02
19A	1-1/2	1.426-1.589	1649-00	1437-02	1434-02	1709-02
21	1-7/8	1.790-1.850	1650-00	1422-02	1440-02	1473-02

*Stainless Steel knurled nut and base washer.



Stem Dimensions

Drawing	Caster Series	Stem Size
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Threaded Stems

	36 (Stem 1) 136 (Stem 1)	1/2" dia. - 13 x 3/4" long
	36 (Stem 2) 136 (Stem 2)	1/2" dia. - 13 x 1" long
	36 (Stem 3) 136 (Stem 3) S36 (Stem 3)	1/2" dia. - 13 x 1-1/2" long
	36 (Stem 4) 136 (Stem 4)	1/2" dia. - 20 x 3/4" long
	36 (Stem 5) 136 (Stem 5)	1/2" dia. - 20 x 2-1/4" long
	36 (Stem 6) 136 (Stem 6)	5/8" dia. - 11 x 1-1/4" long
	36 (Stem 7) 136 (Stem 7)	5/8" dia. - 18 x 1-3/4" long
	36 (Stem 8) 136 (Stem 8)	3/4" dia. - 10 x 1" long

Drawing	Caster Series	Stem Size
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Spring Ring Stems

	34 (Stem 1) 134 (Stem 1)	3/4" dia. x 2-3/16" long
	34 (Stem 2) 134 (Stem 2)	13/16" dia. x 2-3/16" long
	34 (Stem 3) 134 (Stem 3)	.845" dia. x 2-3/16" long
	34 (Stem 4) 134 (Stem 4) S34 (Stem 4)	.865" dia. x 2-3/16" long
	34 (Stem 5) 134 (Stem 5)	1" dia. x 2-3/16" long
	34 134 (Stem 6)	.860" Square x 2-3/16" long

Drawing	Caster Series	Stem Size
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Pipe Thread Stem

	38 (Stem 2)	3/4" Pipe Thread (1" actual stem dia.)
	38 (Stem 3)	1" Pipe Thread (1-1/4" actual stem dia.)
	38 (Stem 4)	1-1/4" dia. (1-1/2" actual stem dia.)

Round Stem

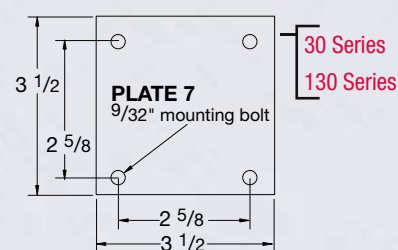
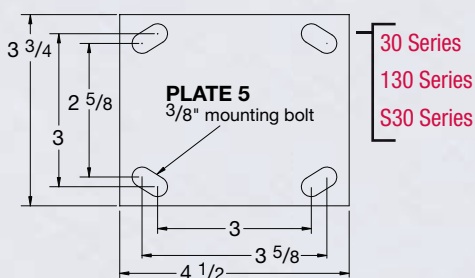
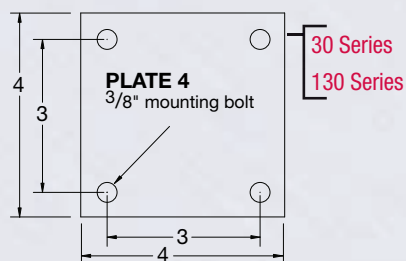
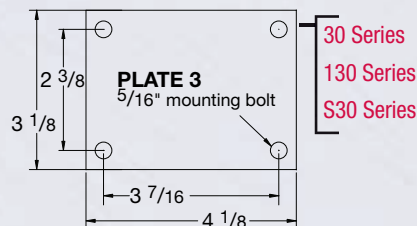
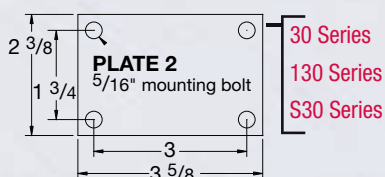
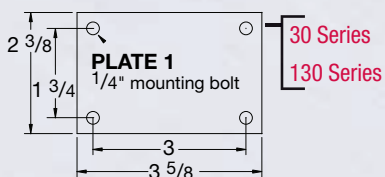
	S32	3/4" dia. round x 2"
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Octagon Stem

	32	3/4" dia. by 2" long
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Top Plate Dimensions

Drawings are 30% scale reduction.





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THE GLOBAL LEADER
IN CASTERS AND WHEELS.

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