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FOOD SERVICE CASTER EXPERTS



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Listed by NSF International



4-13-201G STEM 3

5-27-201G 19A

13 Series Threaded Stem 27 Series Expanding Adapter

CAPACITY UP TO 160 LBS EACH

FEATURES:

- Bright zinc plated finish
- Hardened double ball bearing raceways
- 1/2" diameter kingpin
- Standard 5/16" diameter axle with locknut

OPTIONS:

- VertiLoc® brake; Add VL to end of model number (See brake photos on page 11)

13 Series Threaded Stem:

Mounting Code	Stem Size
STEM 3	1/2"-13 x 1"
STEM 4	1/2"-13 x 1-1/2"

27 Series Expanding Adapter:

Mounting Code	Tubing I.D. Size	Mounting Code	Tubing I.D. Size
9	3/4"	17 B	1-3/16"
11	7/8"	19 C	1-3/8"
13	1"	19 A	1-1/2"
15	1-1/8"	21	1-7/8"

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Threaded Stem Model Number 13 Series	Expanding Adapter Model 27 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
3	1 1/8	CUSHION / SOLID RUBBER	DELTRIN	100	3-13-103	3-27-103	1-1/8	3 5/8	2 3/4
		TPR TREAD / POLY CORE	PLAIN	125	3-13-201G	3-27-201G			
		HARD / SOLID RUBBER	DELTRIN	125	3-13-104	3-27-104			
4	15/16	CUSHION / SOLID RUBBER	DELTRIN	115	4-13-103	4-27-103	1-1/2	4 5/8	3 5/16
		TPR TREAD / POLY CORE	PLAIN	125	4-13-201G	4-27-201G			
	HARD / SOLID RUBBER	DELTRIN	140	4-13-104	4-27-104				
	POLYOLEFIN	PLAIN	150	4-13-511	4-27-511				
5	15/16	POLYLOC / GREY	DELTRIN	150	4-13-211G	4-27-211G	1-7/8	5 5/8	4
		CUSHION / SOLID RUBBER	DELTRIN	125	5-13-103	5-27-103			
	TPR TREAD / POLY CORE	PLAIN	150	5-13-201G	5-27-201G				
	HARD / SOLID RUBBER	DELTRIN	150	5-13-104	5-27-104				
1	POLYOLEFIN	PLAIN	150	5-13-511	5-27-511	1-7/8	5 5/8	4	
	POLYLOC / GREY	DELTRIN	160	5-13-211G	5-27-211G				



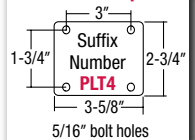
4-25-201G PLT 4

4-26-201G PLT 4

25/26 Series Top Plate

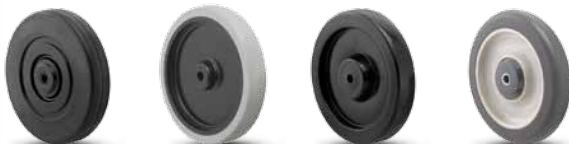
CAPACITY UP TO 160 LBS EACH

25/26 Series Top Plate



Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Swivel Plate Model Number 25 Series	Rigid Plate Model Number 26 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
3	1 1/8	CUSHION / SOLID RUBBER	DELTRIN	100	3-25-103	3-26-103	1-1/8	3 3/4	2 3/4
		TPR TREAD / POLY CORE	PLAIN	125	3-25-201G	3-26-201G			
		HARD / SOLID RUBBER	DELTRIN	125	3-25-104	3-26-104			
4	15/16	POLYOLEFIN	PLAIN	125	3-25-511	3-26-511	1-1/2	4 3/4	3 5/16
		CUSHION / SOLID RUBBER	DELTRIN	115	4-25-103	4-26-103			
	TPR TREAD / POLY CORE	PLAIN	125	4-25-201G	4-26-201G				
	HARD / SOLID RUBBER	DELTRIN	140	4-25-104	4-26-104				
5	15/16	POLYLOC / GREY	DELTRIN	150	4-25-511	4-26-511	1-7/8	5 3/4	4
		CUSHION / SOLID RUBBER	DELTRIN	125	5-25-103	5-26-103			
	TPR TREAD / POLY CORE	PLAIN	150	5-25-201G	5-26-201G				
	HARD / SOLID RUBBER	DELTRIN	150	5-25-104	5-26-104				
1	POLYOLEFIN	PLAIN	150	5-25-511	5-26-511	1-7/8	5 3/4	4	
	POLYLOC / GREY	DELTRIN	160	5-25-211G	5-26-211G				

WHEEL SELECTION:



CUSHION & HARD / SOLID RUBBER

TPR TREAD / POLY CORE

POLYOLEFIN

POLYLOC / GREY

To order:

- **Threaded Stem caster** add mounting code (Example 3-13-511-STEM 3).
- **Expanding Adapter Stem caster** add mounting code (Example 3-13-511 9).
- **Top plate caster** add mounting code (Example 3-25-103 PLT 4).



30 Series Top Plate 36 Series Threaded Stem

CAPACITY UP TO 325 LBS EACH

FEATURES:

- Bright zinc plated finish
- Hardened double ball raceways
- 1/2" diameter kingpin
- Dust cover protects swivel bearings
- Standard 3/8" diameter axle with locknut

OPTIONS:

- VertiLoc® brake; Add VL to end of number
 - PosiLoc® brake; Add PL to end of number
- (See brake photos on page 11)



5-30-213P PLT 2

5-36-213GD STEM 2

Top Plate Sizes (swivel & rigid): to order, add Plate Mounting Code to end of model number (Example: 5-30-105 **PLT1**).

30 Series Mounting Code	Top Plate Size	Bolt Hole Spacing	Bolt Size
PLT 2	2-3/8" x 3-5/8"	1-3/4" x 3"	5/16"
PLT 3	3-1/8" x 4-1/8"	2-3/8" x 3-7/16"	5/16"
PLT 5 3-1/2", 4", 5" & 6" dia. only	3-3/4" x 4-1/2"	2-5/8" x 3-5/8" to 3" x 3"	3/8"
PLT 7 5" dia. only	3-1/2" x 3-1/2"	2-5/8" x 2-5/8" to 3" x 3"	9/32"

36 Series Threaded Stem:

Mounting Code Number	Stem Size
STEM 2	1/2"-13 x 1"
STEM 3	1/2"-13 x 1-1/2"
STEM 6	5/8"-11 x 1-1/4"

Threaded Stem sizes: to order, add Stem Mounting Code to end of model number (Example: 5-36-105 **STEM2**).

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Swivel Plate Model Number 30 Series	Threaded Stem Model Number 36 Series	Approximate Weight (Pounds)	Load Height (Plate)	Load Height (Threaded)	Swivel Radius (Inches)				
2 1/2	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	140	2-1/2-30-105	2-1/2-36-105	1-11/16	3 5/8	3 7/16	2 3/4				
		HARD / SOLID RUBBER	DELIRIN	210	2-1/2-30-106	2-1/2-36-106	1-11/16							
		POLYOLEFIN	PLAIN	210	2-1/2-30-513	2-1/2-36-513	1-11/16							
3	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	150	3-30-105	3-36-105	1-3/4	4 1/8	3 15/16	3				
	1 1/2	HARD / SOLID RUBBER	DELIRIN	220	3-30-106	3-36-106	1-3/4							
		POLYOLEFIN	PLAIN	250	3-30-521	3-36-521	1-3/4							
3 1/2	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	160	3-1/2-30-105	3-1/2-36-105	2	4 5/8	4 7/16	3 1/4				
		ADVANTAGE HEAT FLAT*	SS BALL	225	3-1/2-30-213RTF	3-1/2-36-213RTF	2-3/16							
		ADVANTAGE HEALTH	SS BALL	225	3-1/2-30-213MF	3-1/2-36-213MF	2-3/16							
		HARD / SOLID RUBBER	DELIRIN	230	3-1/2-30-106	3-1/2-36-106	2							
		POLYOLEFIN	PLAIN	250	3-1/2-30-513	3-1/2-36-513	2-3/16							
		ADVANTAGE TPR / FLAT*	BALL	250	3-1/2-30-213GF	3-1/2-36-213GF	2-3/16							
		POLYLOC / BLUE	BALL	250	3-1/2-30-213P	3-1/2-36-213P	2-3/16							
		POLYLOC / GREY	DELIRIN	250	3-1/2-30-314G	3-1/2-36-314G	2-3/16							
		ADVANTAGE TPR / FLAT*	BALL	300	4-30-213GF	4-36-213GF	2-1/2							
		PHENOLIC	PLAIN	300	4-30-121	4-36-121	2-1/2							
4	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	170	4-30-105	4-36-105	2-3/8	5 1/8	4 15/16	3 1/2				
	1 1/2	HARD / SOLID RUBBER	DELIRIN	250	4-30-106	4-36-106	2-3/8							
		ADVANTAGE HEAT FLAT*	SS BALL	250	4-30-213RTF	4-36-213RTF	2-1/2							
		ADVANTAGE HEALTH	SS BALL	250	4-30-213MF	4-36-213MF	2-1/2							
		POLYLOC / BLUE	BALL	275	4-30-213P	4-36-213P	2-1/2							
		POLYLOC / GREY	DELIRIN	275	4-30-314G	4-36-314G	2-1/2							
		POLYOLEFIN	PLAIN	275	4-30-513	4-36-513	2-1/2							
		ADVANTAGE TPR / FLAT*	BALL	300	4-30-213GF	4-36-213GF	2-1/2							
		PHENOLIC	PLAIN	300	4-30-121	4-36-121	2-1/2							
		5	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	200	5-30-105				5-36-105	2-3/4	6 1/4	6 1/16
ADVANTAGE HEAT FLAT*	SS BALL			250	5-30-213RTF	5-36-213RTF	3							
ADVANTAGE HEALTH	SS BALL			250	5-30-213MF	5-36-213MF	3							
HARD / SOLID RUBBER	DELIRIN			280	5-30-106	5-36-106	2-3/4							
POLYLOC / BLUE	BALL			300	5-30-213P	5-36-213P	3							
POLYLOC / GREY	DELIRIN			300	5-30-314G	5-36-314G	3							
POLYOLEFIN	PLAIN			300	5-30-513	5-36-513	3							
ADVANTAGE TPR / FLAT*	BALL			325	5-30-213GF	5-36-213GF	3							
PHENOLIC	PLAIN			300	5-30-121	5-36-121	3							
6	1 1/4			CUSHION / SOLID RUBBER	DELIRIN	220	6-30-105	6-36-105	3-1/8	7 1/4	7 1/16	4 1/2		
		ADVANTAGE TPR / ROUND	BALL	300	6-30-213GD	6-36-213GD	3-3/4							
		POLYLOC / GREY	DELIRIN	300	6-30-314G	6-36-314G	3-3/4							
		POLYLOC / BLUE	BALL	300	6-30-213P	6-36-213P	3-3/4							
		ADVANTAGE HEAT FLAT	SS BALL	325	6-30-213RTF	6-36-213RTF	3-3/4							
		ADVANTAGE HEALTH	SS BALL	325	6-30-213MF	6-36-213MF	3-3/4							
		POLYOLEFIN	PLAIN	300	6-30-521	6-36-521	3-3/4							
		PHENOLIC	PLAIN	300	6-30-121	6-36-121	3-3/4							
		1 1/2	CUSHION / SOLID RUBBER	DELIRIN	220	6-30-105	6-36-105	3-1/8	7 1/4				7 1/16	4 1/2
			PHENOLIC	PLAIN	300	6-30-121	6-36-121	3-3/4						

*Round tread wheels available for Advantage TPR and Advantage Heat. Consult factory for temperature range and weight capacity on Advantage Heat wheels. To order use wheel code: Advantage TPR=213GD, Advantage Heat=213RTR.

To order rigid top plate caster change 30 to 31 mounting code (Example 2-1/2-**31**-105 PLT 2).





Listed by NSF International

34/40 Series Stems

CAPACITY UP TO 325 LBS EACH



5-34-213GD STEM 3



5-40-314G 19A

FEATURES:

- Bright zinc plated finish
- Hardened double ball bearing swivel raceways
- 1/2" diameter kingpin
- Dust cover protects swivel bearings
- Standard 3/8" diameter axle with locknut

OPTIONS:

- VertiLoc® brake; Add VL to end of number
 - PosiLoc® brake; Add PL to end of number
- (See brake photos on page 11)

Round - Spring Ring Stem:

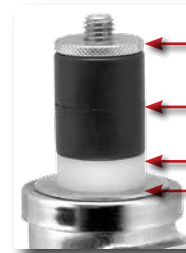
Mounting Code	Stem Size
STEM 3	.845 dia. x 2-3/16"
STEM 4	.865 dia. x 2-3/16"

Square - Spring Ring Stem:

Mounting Code	Stem Size
STEM 6	.860 sq. x 2-3/16"
STEM 7	.875 sq. x 2-1/2" w/2 holes



Adapter Kit Parts



- Knurled Nut
- Rubber Bushing
- Plastic Bushing
- Base Washer

Rubber Expanding Adapters

Adapter Number	ID of Round or Square Tube (Inches)	Tube Size Range (Inches)
9	3/4	0.720-0.851
11*	7/8	0.852-0.927
13	1	0.928-1.029
15	1-1/8	1.030-1.140
17B	1-3/16	1.178-1.303
19C*	1-3/8	1.360-1.425
19A	1-1/2	1.426-1.589
21	1-7/8	1.790-1.850

*Stainless Steel knurled nut and base washer.

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Spring Ring Model Number 34 Series	Expanding Adapter Model 40 Series	Approximate Weight (Pounds)	Load Height (Threaded)	Swivel Radius (Inches)	
3 1/2	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	160	3-1/2-34-105	3-1/2-40-105	2	4 7/16	3 1/4	
		ADVANTAGE HEAT FLAT*	SS BALL	225	3-1/2-34-213RTF	3-1/2-40-213RTF	2-3/16			
		ADVANTAGE HEALTH	SS BALL	225	3-1/2-34-213MF	3-1/2-40-213MF	2-3/16			
		HARD / SOLID RUBBER	DELIRIN	230	3-1/2-34-106	3-1/2-40-106	2			
		POLYOLEFIN	PLAIN	250	3-1/2-34-513	3-1/2-40-513	2-3/16			
		ADVANTAGE TPR / FLAT*	BALL	250	3-1/2-34-213GF	3-1/2-40-213GF	2-3/16			
		POLYLOC / BLUE	BALL	250	3-1/2-34-213P	3-1/2-40-213P	2-3/16			
		POLYLOC / GREY	DELIRIN	250	3-1/2-34-314G	3-1/2-40-314G	2-3/16			
		PHENOLIC	PLAIN	300	4-34-121	4-40-121	2-1/2			
4	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	170	4-34-105	4-40-105	2-3/8	4 15/16	3 1/2	
		HARD / SOLID RUBBER	DELIRIN	250	4-34-106	4-40-106	2-3/8			
		ADVANTAGE HEAT FLAT*	SS BALL	250	4-34-213RTF	4-40-213RTF	2-1/2			
		ADVANTAGE HEALTH	SS BALL	250	4-34-213MF	4-40-213MF	2-1/2			
		POLYLOC / BLUE	BALL	275	4-34-213P	4-40-213P	2-1/2			
		POLYLOC / GREY	DELIRIN	275	4-34-314G	4-40-314G	2-1/2			
		POLYOLEFIN	PLAIN	275	4-34-513	4-40-513	2-1/2			
	ADVANTAGE TPR / FLAT*	BALL	300	4-34-213GF	4-40-213GF	2-1/2				
	1 1/2	PHENOLIC	PLAIN	300	4-34-121	4-40-121	2-1/2			
		5	1 1/4	CUSHION / SOLID RUBBER	DELIRIN	200	5-34-105			5-40-105
ADVANTAGE HEAT FLAT*				SS BALL	250	5-34-213RTF	5-40-213RTF	3		
ADVANTAGE HEALTH	SS BALL			250	5-34-213MF	5-40-213MF	3			
HARD / SOLID RUBBER	DELIRIN			280	5-34-106	5-40-106	2-3/4			
POLYLOC / BLUE	BALL			300	5-34-213P	5-40-213P	3			
POLYLOC / GREY	DELIRIN			300	5-34-314G	5-40-314G	3			
POLYOLEFIN	PLAIN			300	5-34-513	5-40-513	3			
ADVANTAGE TPR / FLAT*	BALL			325	5-34-213GF	5-40-213GF	3			
1 1/2	PHENOLIC			PLAIN	300	5-34-121	5-40-121	3		

*Round tread wheels available for Advantage TPR and Advantage Heat. Consult factory for temperature range and weight capacity on Advantage Heat wheels. To order use wheel code: Advantage TPR=213GD, Advantage Heat=213RTR.

To order add mounting code (Example 3-1/2-34-105-STEM3).

WHEEL SELECTION:



- CUSHION / SOLID RUBBER
- HARD / SOLID RUBBER
- ADVANTAGE TPR / FLAT AND ROUND
- POLYOLEFIN
- POLYLOC / GREY
- POLYLOC / BLUE
- PHENOLIC
- ADVANTAGE HEAT FLAT OR ROUND
- ADVANTAGE HEALTH Antimicrobial



34 Series Adjustable Load Height Casters

CAPACITY UP TO 325 LBS EACH



Listed by NSF International



4-34-105 STEM 42 -VL

FEATURES:

- Adjustable load height casters allow you to level your equipment on uneven kitchen floors
- Bright zinc plated finish
- Hardened double ball bearing swivel raceways
- 1/2" diameter kingpin
- Dust cover protects swivel bearings
- Standard 3/8" diameter axle with locknut

OPTIONS:

- VertiLoc® brake; Add VL to end of number
 - PosiLoc® brake; Add PL to end of number
- (See brake photos on page 11)

Tapped Hole Mounting	
Code	Stem Size
STEM 42	1-1/4" x 4" with 3/4" -10 tapped hole
STEM 56	1-5/8" x 2-1/8" with 3/4" -10 tapped hole

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Adjustable Height Model 34 Series	Approximate Weight (Pounds)	Load Height (Threaded)	Swivel Radius (Inches)
4	1 1/4	CUSHION / SOLID RUBBER	DELRIN	170	4-34-105	2-3/8	Adjustable	3 1/2
		HARD / SOLID RUBBER	DELRIN	250	4-34-106	2-3/8		
		ADVANTAGE HEAT FLAT*	SS BALL	250	4-34-213RTF	2-1/2		
		ADVANTAGE HEALTH	SS BALL	250	4-34-213MF	2-1/2		
		POLYLOC / BLUE	BALL	275	4-34-213P	2-1/2		
		POLYLOC / GREY	DELRIN	275	4-34-314G	2-1/2		
		POLYOLEFIN	PLAIN	275	4-34-513	2-1/2		
		ADVANTAGE TPR / FLAT*	BALL	300	4-34-213GF	2-1/2		
		1 1/2	PHENOLIC	PLAIN	300	4-34-121		
	5	1 1/4	CUSHION / SOLID RUBBER	DELRIN	200	5-34-105		
ADVANTAGE HEAT FLAT*			SS BALL	250	5-34-213RTF	3		
ADVANTAGE HEALTH			SS BALL	250	5-34-213MF	3		
HARD / SOLID RUBBER			DELRIN	280	5-34-106	2-3/4		
POLYLOC / BLUE			BALL	300	5-34-213P	3		
POLYLOC / GREY			DELRIN	300	5-34-314G	3		
POLYOLEFIN			PLAIN	300	5-34-513	3		
ADVANTAGE TPR / FLAT*			BALL	325	5-34-213GF	3		
1 1/2			PHENOLIC	PLAIN	300	5-34-121	3	

*Round tread wheels available for Advantage TPR and Advantage Heat. Consult factory for temperature range and weight capacity on Advantage Heat wheels. To order use wheel code: Advantage TPR=213GD, Advantage Heat=213RTR.

To order add mounting code (Example 4-34-105-STEM 42).



Adjustable load height stem caster especially designed for food service equipment. Ring on stem marks maximum adjustment height when mounted on threaded stem equipment leg.

WHEEL SELECTION:



CUSHION / SOLID RUBBER



HARD / SOLID RUBBER



ADVANTAGE TPR / FLAT AND ROUND



POLYOLEFIN



POLYLOC / GREY



POLYLOC / BLUE



PHENOLIC



ADVANTAGE HEAT FLAT OR ROUND



ADVANTAGE HEALTH Antimicrobial





Listed by NSF International

36 Series Adjustable Load Height Casters

CAPACITY UP TO 325 LBS EACH



4-36-513 SATP PLT 2

FEATURES:

- Special caster has adjustable load height of 7 3/4" to 9 1/4"
- Height adjustment is achieved by turning the stem until the desired height is reached, then stem locks in place with a set screw.
- Bright zinc plated finish
- Hardened double ball bearing swivel raceways
- 1/2" diameter kingpin
- Dust cover protects swivel bearings
- Standard 3/8" diameter axle with locknut

OPTIONS:

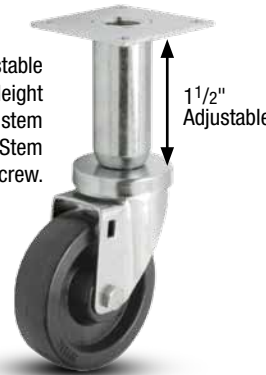
- VertiLoc® brake; Add VL to end of number
 - PosiLoc® brake; Add PL to end of number
- (See brake photos on page 11)

Mounting Code	Top Plate Size	Bolt Hole Spacing	Mounting Bolt Size
PLT 2	2-3/8" x 3-5/8"	1-3/4" x 3"	5/16"
PLT 7	3-1/2" x 3-1/2"	2-5/8" x 2-5/8" to 3" x 3"	9/32"

To order:

- Add mounting code (Example 3-36-521-SATP PLT 2).

Special food service caster has adjustable load height of 7 3/4" to 9 1/4". Height adjustment is achieved by turning the stem until the desired height is reached. Stem locks in place with a set screw.



Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Adjustable Height Model 36 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
3	1 1/4	POLYOLEFIN	PLAIN	250	3-36-521 SATP	2-1/2	Adjustable	3
4	1 1/4	POLYOLEFIN	PLAIN	275	4-36-513 SATP	2-3/8	Adjustable	3 1/2
5	1 1/4	POLYOLEFIN	PLAIN	300	5-36-513 SATP	2-3/4	Adjustable	4

Add mounting code (Example 3-36-521-SATP PLT 2).



WHEEL SELECTION: Standard stocking wheel is polyolefin. These wheels also available as special order, consult Jarvis.



CUSHION / SOLID RUBBER



HARD / SOLID RUBBER



ADVANTAGE TPR / FLAT AND ROUND



POLYOLEFIN



POLYLOC / GREY



POLYLOC / BLUE



PHENOLIC



ADVANTAGE HEAT FLAT OR ROUND



ADVANTAGE HEALTH Antimicrobial



Listed by NSF International

S30 Series Stainless Steel Top Plate

CAPACITY UP TO 325 LBS EACH

FEATURES:

- Polished 304 Stainless steel finish
- Double ball bearing swivel raceways
- Grease sealed raceways with zerk
- 1/2" diameter kingpin
- Stainless 3/8" diameter axle with locknut

OPTIONS:

- Black and white polyolefin wheels available- For white polyolefin wheels add WH after 513 (Example: 5-S30-513WH)
- VertiLoc® brake; Add VL to end of number
- PosiLoc® brake; Add PL to end of number (See brake photos on page 11)

S30/31 Top Plate Sizes (swivel & rigid): to order, add Mounting. Code to end of model number (Example: 5-30-314 PLT 2).

Mounting Code	Top Plate Size	Bolt Hole Spacing	Mounting Bolt Size
PLT 2	2-3/8" x 3-5/8"	1-3/4" x 3"	5/16"
PLT 5	3-3/4" x 4-1/2"	2-5/8" x 3-5/8" to 3" x 3"	3/8"



5-S30-513WH



5-S31-314GF

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Swivel Caster Model Number S30 Series	Rigid Caster Model Number S31 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)				
4	1 1/4	ADVANTAGE TPR / ROUND	DELIRIN	250	4-S30-314GD	4-S31-314GD	2-1/4	5 1/16	3 1/2				
		ADVANTAGE TPR / FLAT	DELIRIN	300	4-S30-314GF	4-S31-314GF	2-1/4						
		POLYOLEFIN	SS SLEEVE	300	4-S30-513	4-S31-513	2-1/4						
		POLYLOC / GREY	DELIRIN	300	4-S30-314G	4-S31-314G	2-1/4						
		ADVANTAGE HEAT FLAT ¹	SS BALL	300	4-S30-213RTF	4-S31-213RTF	2-1/4						
		ADVANTAGE HEALTH	SS BALL	300	4-S30-213MF	4-S31-213MF	2-1/4						
	1 1/2	PHENOLIC	SS SLEEVE	300	4-S30-121	4-S31-121	2-1/4						
		HI-TEMP RESIN	PLAIN	300	4-S30-521HT	4-S31-121HT	2-1/4						
		5	1 1/4	ADVANTAGE TPR / ROUND ²	SS BALL	250	5-S30-213GD			5-S31-213GD	2-3/4	6 1/8	4
				POLYOLEFIN	SS SLEEVE	300	5-S30-513			5-S31-513	2-3/4		
WELDED DISC / POLYURETHANE	SS SLEEVE			300	5-S30-113P	5-S31-113P	2-3/4						
POLYLOC / GREY ²	SS BALL			300	5-S30-213G	5-S31-213G	2-3/4						
ADVANTAGE HEAT FLAT ¹	SS BALL			300	5-S30-213RTF	5-S31-213RTF	2-3/4						
ADVANTAGE HEALTH	SS BALL			300	5-S30-213MF	5-S31-213MF	2-3/4						
ADVANTAGE TPR / FLAT	DELIRIN		325	5-S30-213GF	5-S31-213GF	2-3/4							
1 1/2	PHENOLIC		SS SLEEVE	300	5-S30-121	5-S31-121	2-3/4						
	HI-TEMP RESIN	PLAIN	325	5-S30-521NHT	5-S31-NHT	2-3/4							
6	1 1/4	ADVANTAGE TPR / ROUND	DELIRIN	300	6-S30-314GD	6-S31-314GD	3-1/4	7 3/16	4 1/2				
		POLYOLEFIN	SS SLEEVE	300	6-S30-521	6-S31-521	3-1/4						
		POLYLOC / GREY ¹	SS BALL	300	6-S30-213G	6-S31-213G	3-1/4						
		ADVANTAGE HEAT FLAT	SS BALL	325	6-S30-213RTF	6-S31-213RTF	3-1/4						
		ADVANTAGE HEALTH	SS BALL	325	6-S30-213MF	6-S31-213MF	3-1/4						
		PHENOLIC	SS SLEEVE	300	6-S30-121	6-S31-121	3-1/4						

¹Delrin bearing also available, consult factory. ²Advantage Heat round treads also available, change RTR to RTF.

WHEEL SELECTION:



CUSHION / SOLID RUBBER



ADVANTAGE TPR / FLAT AND ROUND



POLYOLEFIN



POLYLOC / GREY



ADVANTAGE HEAT FLAT OR ROUND



ADVANTAGE HEALTH Antimicrobial



WELDED DISC POLYURETHANE





Listed by NSF International

S34/S36/S40 Series Stainless Steel Stem Casters

CAPACITY UP TO 325 LBS EACH

FEATURES:

- Polished 304 stainless steel finish
- Double ball bearing swivel raceways
- Grease sealed raceways with zerk
- 1/2" diameter kingpin
- Stainless 3/8" diameter axle with locknut

OPTIONS:

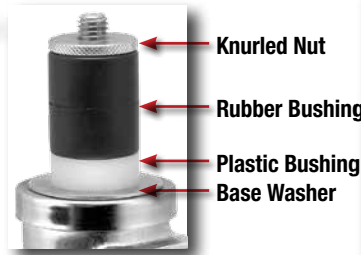
- Black and white polyolefin wheels available- For white polyolefin wheels add WH after 513 (Example: 5-S30-513WH)
- VertiLoc® brake; Add VL to end of number
- PosiLoc® brake; Add PL to end of number (See brake photos on page 11)



5-S36-513

5-S40-214GD 19A

Adapter Kit Parts



S34 Spring Ring standard size is .845" diameter x 2-3/16" long. No mounting code necessary.



S36 Threaded Stem standard size 1/2" diameter – 13 x 1-1/2" long. Other sizes available.

S40 Rubber Expanding Adapters

Adapter Number	ID of Round or Square Tube (Inches)	Tube Size Range (Inches)
9	3/4	0.720-0.851
11*	7/8	0.852-0.927
13	1	0.928-1.029
15	1-1/8	1.030-1.140
17B	1-3/16	1.178-1.303
19C*	1-3/8	1.360-1.425
19A	1-1/2	1.426-1.589
21	1-7/8	1.790-1.850

*Stainless Steel knurled nut and base washer.

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Spring Ring Stem Model S34 Series	Threaded Stem Model S36 Series	Expanding Adapter Model S40 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
4	1 1/4	ADVANTAGE TPR / ROUND	DELIRIN	250	4-S34-314GD	4-S36-314GD	4-S40-314GD	2-1/4	4 15/16	3 1/2
		ADVANTAGE TPR / FLAT	DELIRIN	300	4-S34-314GF	4-S36-314GF	4-S40-314GF	2-1/4		
		POLYOLEFIN	SS SLEEVE	300	4-S34-513	4-S36-513	4-S40-513	2-1/4		
		POLYLOC / GREY	DELIRIN	300	4-S34-314G	4-S36-314G	4-S40-314G	2-1/4		
	1 1/2	ADVANTAGE HEAT FLAT ¹	SS BALL	300	4-S34-213RTF	4-S36-213RTF	4-S40-213RTF	2-1/4		
		ADVANTAGE HEALTH	SS BALL	300	4-S34-213MF	4-S36-213MF	4-S40-213MF	2-1/4		
		PHENOLIC	SS SLEEVE	300	4-S34-121	4-S36-121	4-S40-121	2-1/4		
		HI-TEMP RESIN	PLAIN	300	4-S34-521HT	4-S36-121HT	4-S40-121HT	2-1/4		
5	1 1/4	ADVANTAGE TPR / ROUND ²	SS BALL	250	5-S34-213GD	5-S36-213GD	5-S40-213GD	2-3/4	6	4
		POLYOLEFIN	SS SLEEVE	300	5-S34-513	5-S36-513	5-S40-513	2-3/4		
		WELDED DISC / POLYURETHANE	SS SLEEVE	300	5-S34-113P	5-S36-113P	5-S40-113P	2-3/4		
		POLYLOC / GREY ²	SS BALL	300	5-S34-213G	5-S36-213G	5-S40-213G	2-3/4		
		ADVANTAGE HEAT FLAT ¹	SS BALL	300	5-S34-213RTF	5-S36-213RTF	5-S40-213RTF	2-3/4		
		ADVANTAGE HEALTH	SS BALL	300	5-S34-213MF	5-S36-213MF	5-S40-213MF	2-3/4		
	1 1/2	ADVANTAGE TPR / FLAT	DELIRIN	325	5-S34-213GF	5-S36-213GF	5-S40-213GF	2-3/4		
		PHENOLIC	SS SLEEVE	300	5-S34-121	5-S36-121	5-S40-121	2-3/4		
6	1 1/4	ADVANTAGE TPR / ROUND	DELIRIN	300	6-S34-314GD	6-S36-314GD	6-S40-314GD	3-1/4	7 1/16	4 1/2
		POLYOLEFIN	SS SLEEVE	300	6-S34-521	6-S36-521	6-S40-521	3-1/4		
		POLYLOC / GREY ¹	SS BALL	300	6-S34-213G	6-S36-213G	6-S40-213G	3-1/4		
		ADVANTAGE HEAT FLAT	SS BALL	325	6-S34-213RTF	6-S36-213RTF	6-S40-213RTF	3-1/4		
		ADVANTAGE HEALTH	SS BALL	325	6-S34-213MF	6-S36-213MF	6-S40-213MF	3-1/4		
		PHENOLIC	SS SLEEVE	300	6-S34-121	6-S36-121	6-S40-121	3-1/4		
	1 1/2	PHENOLIC	SS SLEEVE	300	6-S34-121	6-S36-121	6-S40-121	3-1/4		

¹Delrin bearing also available, consult factory. ²Advantage Heat round treads also available, change RTR to RTF.

WHEEL SELECTION:



CUSHION / SOLID RUBBER



ADVANTAGE TPR / FLAT AND ROUND



POLYOLEFIN



POLYLOC / GREY



ADVANTAGE HEAT FLAT OR ROUND



ADVANTAGE HEALTH Antimicrobial



WELDED DISC POLYURETHANE



Listed by NSF International

130 Series Top Plate

CAPACITY UP TO 400 LBS EACH

FEATURES:

- Heavy gauge cold rolled steel, formed for strength and heat treated.
- Dust Cap protects swivel raceway bearings and improves performance.
- Bright zinc plating to resist rust and corrosion.
- Swivel Construction: double ball bearing with hardened raceways.
- 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"

OPTIONS:

- VertiLoc® brake; Add VL to end of number
(See brake photos on page 11)
- Swivel Grease Seal: Includes zerkl grease fitting in dust cap. To order, add "GS" to end of model number.
- Optional Plate Sizes: variety of plate sizes available – consult factory.



5-130-522 PIT2

5-131-215GF PIT2

130/131: Top Plate Sizes (swivel & rigid): to order, add Plate Mounting Code to end of model number.
(Example: 5-130-522 **PLT 2**)

Mounting Code	Top Plate Size	Bolt Hole Spacing	Mounting Bolt Size
PLT 1	2-3/8" x 3-5/8"	1-3/4" x 3"	1/4"
PLT 2	2-3/8" x 3-5/8"	1-3/4" x 3"	5/16"
PLT 3	3-1/8" x 4-1/8"	2-3/8" x 3-7/16"	5/16"
PLT 4	4" x 4"	3" x 3"	3/8"
PLT 5	3-3/4" x 4-1/2"	2-5/8" x 3-5/8" to 3" x 3"	3/8"
PLT 7	3-1/2" x 3-1/2"	2-5/8" x 2-5/8"	9/32"

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Swivel Caster Model Number 130 Series	Rigid Caster Model Number 131 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
3	1 13/16	POLYOLEFIN	ROLLER	400	3-130-532	3-131-532	1-3/4	4	2 3/8
4	1 5/8	CUSHION / SOLID RUBBER	PLAIN	225	4-130-109	4-131-109	2-1/8	5 3/8	3 1/2
		CUSHION / SOLID RUBBER	ROLLER	225	4-130-209	4-131-209	2-1/8		
		HARD / SOLID RUBBER	PLAIN	400	4-130-110	4-131-110	2-1/8		
		HARD / SOLID RUBBER	ROLLER	400	4-130-210	4-131-210	2-1/8		
	1 1/2	PHENOLIC	PLAIN	400	4-130-121	4-131-121	2-1/8		
		PHENOLIC	ROLLER	400	4-130-221	4-131-221	2-1/8		
		POLYOLEFIN	PLAIN	400	4-130-521	4-131-521	2-1/8		
		POLYOLEFIN	ROLLER	400	4-130-522	4-131-522	2-1/8		
5	1 5/8	CUSHION / SOLID RUBBER	PLAIN	260	5-130-109	5-131-109	2-3/4	6 1/4	4
		CUSHION / SOLID RUBBER	ROLLER	260	5-130-209	5-131-209	2-3/4		
		HARD / SOLID RUBBER	PLAIN	400	5-130-110	5-131-110	2-1/2		
		HARD / SOLID RUBBER	ROLLER	400	5-130-210	5-131-210	2-1/2		
	1 1/2	PHENOLIC	PLAIN	400	5-130-121	5-131-121	2-1/2		
		PHENOLIC	ROLLER	400	5-130-221	5-131-221	2-1/2		
		POLYOLEFIN	PLAIN	400	5-130-521	5-131-521	2-3/4		
		POLYOLEFIN	ROLLER	400	5-130-522	5-131-522	2-3/4		
		ADVANTAGE TPR / FLAT	ROLLER	400	5-130-215GF	5-131-215GF	2-1/8		
		POLYLOC / GREY	ROLLER	400	5-130-215G	5-131-215G	2-1/8		
POLYLOC / BLUE	ROLLER	400	5-130-215P	5-131-215P	2-1/8				
6	1 1/2	PHENOLIC	PLAIN	400	6-130-121	6-131-121	2-3/4	7 1/2	4 3/4
		PHENOLIC	ROLLER	400	6-130-221	6-131-221	2-3/4		
		POLYOLEFIN	DELTRIN	400	6-130-523	6-131-523	2-3/4		
		POLYOLEFIN	ROLLER	400	6-130-522	6-131-522	2-3/4		
		ADVANTAGE TPR / FLAT	ROLLER	400	6-130-215GF	6-131-215GF	2-3/4		
		POLYLOC / GREY	ROLLER	400	6-130-215G	6-131-215G	2-3/4		
		POLYLOC / BLUE	ROLLER	400	6-130-215P	6-131-215P	2-3/4		
		8	1 1/2	ADVANTAGE TPR / FLAT	ROLLER	250	8-130-215GF		
POLYLOC / GREY	ROLLER			250	8-130-215G	8-131-215G	3		
POLYLOC / BLUE	ROLLER			250	8-130-215P	8-131-215P	3		
POLYOLEFIN	DELTRIN			250	8-130-523	8-131-523	3		
POLYOLEFIN	ROLLER			250	8-130-522	8-131-522	3		
POLYOLEFIN	ROLLER			250	8-130-522	8-131-522	3		

WHEEL SELECTION:



CUSHION OR HARD RUBBER

ADVANTAGE TPR FLAT

PHENOLIC

POLYOLEFIN

POLYLOC GREY

POLYLOC BLUE





Listed by NSF International



5-134-215G STEM 1



5-136-215GF STEM 1

134/136 Series Stems

CAPACITY UP TO 400 LBS EACH

FEATURES:

- Heavy gauge cold rolled steel, formed for strength and heat treated.
- Dust Cap protects swivel raceway bearings and improves performance.
- Bright zinc plating to resist rust and corrosion.
- Swivel Construction: double ball bearing with hardened raceways.
- 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"

OPTIONS:

- VertiLoc® brake; Add VL to end of number (See brake photos on page 11)
- 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.

134 Series Spring Ring: to order, specify stem code number and add to end of caster model number (Example: 6-134-215G **STEM 1**).

Stem Code	Stem Sizes
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 Threaded Stem: to order, specify stem code number and add to end of caster model number (Example: 6-136-215G **STEM 1**).

Stem Code	Stem Sizes
STEM 1	1/2" diameter –13 x 3/4" long
STEM 2	1/2" diameter –13 x 1" long
STEM 3	1/2" diameter –13 x 1-1/2" long
STEM 4	1/2" diameter –20 x 3/4" long
STEM 5	1/2" diameter –20 x 2-1/4" long
STEM 6	5/8" diameter –11 x 1-1/4" long
STEM 7	5/8" diameter – 18 x 1-3/4" long
STEM 8	3/4" diameter – 10 x 1" long

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Spring Ring Stem Model Number 134 Series	Threaded Stem Model Number 136 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
3	1 13/16	POLYOLEFIN	ROLLER	400	3-134-532	3-136-532	1-3/4	3 7/8	2 3/8
4	1 5/8	CUSHION / SOLID RUBBER	PLAIN	225	4-134-109	4-136-109	2-1/8	5 3/16	3 1/2
		CUSHION / SOLID RUBBER	ROLLER	225	4-134-209	4-136-209	2-1/8		
		HARD / SOLID RUBBER	PLAIN	400	4-134-110	4-136-110	2-1/8		
		HARD / SOLID RUBBER	ROLLER	400	4-134-210	4-136-210	2-1/8		
	1 1/2	PHENOLIC	PLAIN	400	4-134-121	4-136-121	2-1/8		
		PHENOLIC	ROLLER	400	4-134-221	4-136-221	2-1/8		
		POLYOLEFIN	PLAIN	400	4-134-521	4-136-521	2-1/8		
		POLYOLEFIN	ROLLER	400	4-134-522	4-136-522	2-1/8		
5	1 5/8	CUSHION / SOLID RUBBER	PLAIN	260	5-134-109	5-136-109	2-3/4	6 1/16	4
		CUSHION / SOLID RUBBER	ROLLER	260	5-134-209	5-136-209	2-3/4		
		HARD / SOLID RUBBER	PLAIN	400	5-134-110	5-136-110	2-1/2		
		HARD / SOLID RUBBER	ROLLER	400	5-134-210	5-136-210	2-1/2		
	1 1/2	PHENOLIC	PLAIN	400	5-134-121	5-136-121	2-1/2		
		PHENOLIC	ROLLER	400	5-134-221	5-136-221	2-1/2		
		POLYOLEFIN	PLAIN	400	5-134-521	5-136-521	2-3/4		
		POLYOLEFIN	ROLLER	400	5-134-522	5-136-522	2-3/4		
		ADVANTAGE TPR / FLAT	ROLLER	400	5-134-215GF	5-136-215GF	2-1/8		
		POLYLOC / GREY	ROLLER	400	5-134-215G	5-136-215G	2-1/8		
		POLYLOC / BLUE	ROLLER	400	5-134-215P	5-136-215P	2-1/8		
6	1 1/2	PHENOLIC	PLAIN	400	6-134-121	6-136-121	2-3/4	7 5/16	4 3/4
		PHENOLIC	ROLLER	400	6-134-221	6-136-221	2-3/4		
		POLYOLEFIN	DELTRIN	400	6-134-523	6-136-523	2-3/4		
		POLYOLEFIN	ROLLER	400	6-134-522	6-136-522	2-3/4		
		ADVANTAGE TPR / FLAT	ROLLER	400	6-134-215GF	6-136-215GF	2-3/4		
		POLYLOC / GREY	ROLLER	400	6-134-215G	6-136-215G	2-3/4		
		POLYLOC / BLUE	ROLLER	400	6-134-215P	6-136-215P	2-3/4		
8	1 1/2	ADVANTAGE TPR / FLAT	ROLLER	250	8-134-215GF	8-136-215GF	3	9 5/16	6 1/2
		POLYLOC / GREY	ROLLER	250	8-134-215G	8-136-215G	3		
		POLYLOC / BLUE	ROLLER	250	8-134-215P	8-136-215P	3		
		POLYOLEFIN	DELTRIN	250	8-134-523	8-136-523	3		
		POLYOLEFIN	ROLLER	250	8-134-522	8-136-522	3		

WHEEL SELECTION:



CUSHION OR HARD RUBBER

ADVANTAGE TPR FLAT

PHENOLIC

POLYOLEFIN

POLYLOC GREY

POLYLOC BLUE





S81 Series Stainless Steel Top Plate

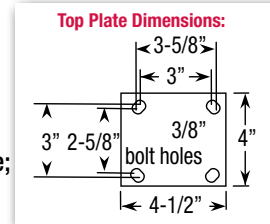
CAPACITY UP TO 1,250 LBS EACH

FEATURES:

- Polished 304 stainless steel finish
- Double ball bearing swivel raceways
- 5/8" diameter kingpin
- Stainless 1/2" diameter axle with locknut

OPTIONS:

- Black or white polyolefin wheels available- For white polyolefin wheels add WH after 531 (Example: 5-S81-531WH)
- Upper and lower raceway seals-call for details
- VertiLoc™ HD brake; Add VL to end of number



	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Swivel Caster Model Number S81 Series	Rigid Caster Model Number S82 Series	Approximate Weight (Pounds)	Load Height (Inches)	Swivel Radius (Inches)
5	2	ADVANTAGE HEALTH	DELRIN	375	5-S81-320MF	5-S82-320MF	5-1/2	6 1/2	4 5/16
		POLYOLEFIN	PLAIN	650	5-S81-531	5-S82-531	5-1/2		
		POLYLOC / GREY	DELRIN	700	5-S81-320G	5-S82-320G	5-1/2		
		PHENOLIC	DELRIN	1,000	5-S81-322	5-S82-322	5-1/2		
6	2	ADVANTAGE TPR / ROUND	DELRIN	450	6-S81-320GD	6-S82-320GD	6-1/2	7 1/2	5 1/16
		ADVANTAGE HEALTH	DELRIN	600	6-S81-320MF	6-S82-320MF	6-1/2		
		POLYOLEFIN	PLAIN	700	6-S81-531	6-S82-531	6-1/2		
		POLYLOC / GREY	DELRIN	800	6-S81-320G	6-S82-320G	6-1/2		
		PHENOLIC	DELRIN	1,200	6-S81-322	6-S82-322	6-1/2		
8	2	ADVANTAGE TPR / ROUND	DELRIN	450	8-S81-320GD	8-S82-320GD	8	9 1/2	6 1/2
		ADVANTAGE TPR / FLAT	DELRIN	675	8-S81-320GF	8-S82-320GF	8		
		POLYOLEFIN	PLAIN	900	8-S81-531	8-S82-531	8		
		POLYLOC / GREY	DELRIN	1,000	8-S81-320G	8-S82-320G	8		
		PHENOLIC	DELRIN	1,250	8-S81-322	8-S82-322	8		

S81/S82 WHEEL SELECTION:



POLYLOC / GREY



POLYOLEFIN



POLYOLEFIN



PHENOLIC



ADVANTAGE TPR ROUND OR FLAT

Brake/Swivel Lock Options



VertiLoc® -VL



PosiLoc® -PL



VertiLoc® HD -VL



PosiLoc® HD -PL



Bolt-on Swivel Lock

To order, specify swivel lock part number "3091-22". For stainless steel swivel lock order part number "3091-17".

Consult factory for brake options on each series.



Listed by NSF International





Listed by NSF International



5-105

FEATURES

Cushion rubber is non-marking and permanently bonded to a hard rubber wheel core. This economical wheel is recommended for light to medium duty loads where noise reduction, floor protection and durability are required.

- ✓ **Standard Color / Finish:** Black
- ✓ **Optional Color / Finish:** Grey-consult factory
- ✓ **Neoprene:** Consult factory
- ✓ **Tread Hardness:** 75 (± 5) Shore A Scale
- ✓ **Temperature Range:** -30° F to + 160° F

Cushion / Solid Rubber Wheels

CAPACITY UP TO 260 LBS EACH

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
2 1/2	1 1/4	DELTRIN	140	2-1/2 -105	1/2	1-1/2	3/8
	1 1/4	BALL	150	3 -152	1/2	1-1/2	9/16
3	1 1/4	DELTRIN	150	3 -105	1/2	1-1/2	9/16
	1 1/4	BALL	150	3 -152	1/2	1-1/2	9/16
3 1/2	1 1/4	DELTRIN	160	3-1/2 -105	1/2	1-1/2	3/4
	1 1/4	BALL	170	4-105	1/2	1-1/2	7/8
4	1 5/8	SINTERED	225	4-109	5/8	1-15/16	1-1/4
	1 5/8	ROLLER	225	4-209	5/8	1-15/16	1-1/4
	1 1/4	DELTRIN	200	5-105	1/2	1-1/2	1-1/4
5	1 1/4	BALL	200	5-152	1/2	1-1/2	1-1/4
	1 5/8	SINTERED	260	5-109	5/8	1-15/16	1-3/4
	1 5/8	ROLLER	260	5-209	5/8	1-15/16	1-3/4
	1 5/8	DELTRIN	260	5-309	5/8	2-1/16	1-3/4
	1 9/32	DELTRIN	220	6-105	1/2	1-1/2	1-3/4
6	1 1/4	BALL	220	6-152	1/2	1-1/2	1-3/4



5-106

FEATURES

Hard rubber tread wheels feature one-piece molded construction. These wheels have a higher load capacity than cushion rubber wheels and will not flat-spot while sitting under load (compression set). They are non-marking and offer proven performance under a wide variety of institutional and industrial uses.

- ✓ **Standard Color / Finish:** Black
- ✓ **Tread Hardness:** 75 (± 5) Shore D Scale
- ✓ **Temperature Range:** -30° F to + 160° F

Hard / Solid Rubber Wheels

CAPACITY UP TO 400 LBS EACH

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
2 1/2	1 1/4	DELTRIN	210	2-1/2 -106	1/2	1-1/2	3/8
	1 1/4	BALL	220	3 -162	1/2	1-1/2	9/16
3	1 1/4	DELTRIN	220	3 -106	1/2	1-1/2	9/16
	1 1/4	BALL	220	3 -162	1/2	1-1/2	9/16
3 1/2	1 1/4	DELTRIN	230	3-1/2 -106	1/2	1-1/2	3/4
	1 1/4	BALL	230	3-1/2 -462 *	1/2	1-1/2	3/4
4	1 1/4	DELTRIN	250	4-106	1/2	1-1/2	7/8
	1 5/8	SINTERED	300	4-110	5/8	1-15/16	1-1/4
	1 5/8	ROLLER	300	4-210	5/8	1-15/16	1-1/4
5	1 1/4	DELTRIN	280	5-106	1/2	1-1/2	1-1/4
	1 1/4	BALL	280	5-162	1/2	1-1/2	1-1/4
	1 5/8	SINTERED	400	5-110	5/8	1-15/16	1-3/4
	1 5/8	ROLLER	400	5-210	5/8	1-15/16	1-3/4
	1 5/8	DELTRIN	400	5-310	5/8	2-1/16	1-3/4
6	1 9/32	DELTRIN	300	6-106	1/2	1-1/2	1-3/4
	1 1/4	BALL	300	6-162	1/2	1-1/2	1-3/4



Cushion / Solid Rubber Wheels

With Decorative Side Plates

CAPACITY UP TO 220 LBS EACH

FEATURES

These cushion rubber wheels feature metal decorative side plates that make most any cart or mobile equipment more attractive.

- ✓ **Standard Color / Finish:**
Black or Grey
- ✓ **Tread Hardness:**
75 (± 5)
Shore A Scale
- ✓ **Temperature Range:**
-30° F to + 160° F



Black / Flat Tread

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3 1/2	1 1/4	BALL	160	3-1/2 -452	1/2	1-1/2	3/4
4	1 1/8	BALL	165	4-452	1/2	1-1/2	7/8
5	1 1/8	BALL	200	5-452	1/2	1-1/2	1-1/4

Grey / Flat Tread

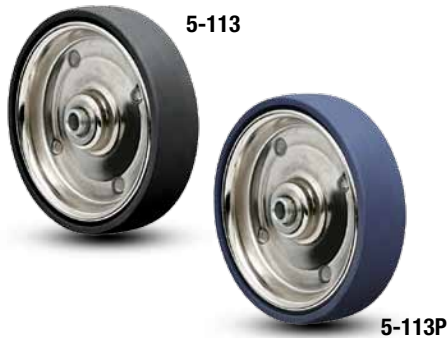
4	1 1/8	BALL	165	4-452G	1/2	1-1/2	7/8
5	1 1/8	BALL	200	5-452G	1/2	1-1/2	1-1/4

Black / Round Tread

5	1 1/4	BALL	200	5-500	1/2	1-1/2	1-1/4
6	1 1/4	BALL	220	6-500	1/2	1-1/2	1-3/4

Grey / Round Tread

5	1 1/4	BALL	200	5-500G	1/2	1-1/2	1-1/4
6	1 1/4	BALL	220	6-500G	1/2	1-1/2	1-3/4



FEATURES

Jarvis welded disc wheels offer designers an attractive alternative for foodservice equipment, medical products, point-of-purchase displays and other institutional applications. These wheels feature a black neoprene rubber tread (consult factory on grey models) and blue polyurethane permanently compressed between two steel discs which are welded together. For improved appearance, the center wheel discs are plated with a durable bright nickel plating. Welded disc rubber wheels are quiet rolling and offer excellent floor protection.

- ✓ **Standard Color / Finish:** Black, grey or blue tread on bright nickel plated wheel core
- ✓ **Rubber Tread Hardness:** 75 (± 5) Shore A Scale
- ✓ **Polyurethane Tread Hardness:** 95 (± 5) Shore A Scale
- ✓ **Temperature Range:** -40° F to + 160° F Rubber (180° F Polyurethane)

Welded Disc Wheels

CAPACITY UP TO 300 LBS EACH

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
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Black Rubber Tread Models

3 1/2	1 1/4	BALL	200	3-1/2-113	3/8	1-5/8	1
4	1 1/4	BALL	200	4-113	3/8	1-5/8	1-1/8
5	1 1/4	BALL	200	5-113	3/8	1-5/8	1-1/2
6	1 1/4	BALL	250	6-113	3/4	1-1/2	2-3/8

Blue Polyurethane Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3 1/2	1 1/4	BALL	250	3-1/2-113P	3/8	1-5/8	1
4	1 1/4	BALL	275	4-113P	3/8	1-5/8	1-1/8
5	1 1/4	BALL	300	5-113P	3/8	1-5/8	1-1/2
6	1 1/4	BALL	300	6-113P	3/4	1-1/2	2

Stainless Steel Wheel Discs

To order, add "SS" to suffix of model number (Example: 5-113GSS).



Listed by NSF International



5-213GD

5-213GF

FEATURES

Advantage wheels feature a grey, special modulus TPR (Thermoplastic Rubber) tread permanently bonded to a rugged polyolefin wheel core. These attractive wheels offer superior rolling and maneuvering ease with high performance levels that exceed other tread materials. Thanks to their cushion ride, they are ideally suited for a wide variety of foodservice, healthcare and institutional applications. All Advantage wheels are non-marking which reduces unsightly marking and scuffing of floors. They are a good choice for use in wet or damp environments.

- ✓ **Standard Color / Finish:** Dark grey tread on light grey wheel core
- ✓ **Tread Hardness:** 65 (± 5) Shore A Scale
- ✓ **Temperature Range:** -40° F to + 180° F



6-220GD

6-220GF

FEATURES

For added capacity and maneuverability, Advantage HD wheels offer greater capacity with non-marking floor protection and a resistance to harsh environments and frequent wash cycles.

Each Jarvis Advantage wheel features a special grey modulus TPR (Thermoplastic Rubber) tread permanently bonded to a rugged polyolefin wheel core. This combination of materials equals a cushion ride over rough or uneven floors.

- ✓ **Standard Color / Finish:** Dark grey tread on light grey wheel core
- ✓ **Tread Hardness:** 65 (± 5) Shore A Scale
- ✓ **Temperature Range:** -40° F to + 180° F

Advantage TPR Tread Wheels

CAPACITY UP TO 325 LBS EACH

Round Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3 1/2	1 1/4	BALL	225	3-1/2-213GD	3/8	1-5/8	1/2
		DELRIN	225	3-1/2-314GD	1/2	1-1/2	1/2
4	1 1/4	BALL	250	4-213GD	3/8	1-5/8	5/8
		DELRIN	250	4-314GD	1/2	1-1/2	5/8
5	1 1/4	BALL	250	5-213GD	3/8	1-5/8	3/4
		DELRIN	250	5-314GD	1/2	1-1/2	3/4
6	1 1/4	BALL	300	6-213GD	3/8	1-5/8	1
		DELRIN	300	6-314GD	1/2	1-1/2	1

Flat Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3 1/2	1 1/4	BALL	225	3-1/2-213GF	3/8	1-5/8	1/2
		DELRIN	225	3-1/2-314GF	1/2	1-1/2	1/2
4	1 1/4	BALL	300	4-213GF	3/8	1-5/8	5/8
		DELRIN	300	4-314GF	1/2	1-1/2	5/8
5	1 1/4	BALL	325	5-213GF	3/8	1-5/8	3/4
		DELRIN	325	5-314GF	1/2	1-1/2	3/4

CONDUCTIVE OPTION

Above wheel models optionally available with conductive non-marking grey tread. Consult factory.

Advantage HD TPR Tread Wheels

CAPACITY UP TO 675 LBS EACH

Round Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
6	2	BALL	450	6-220GDB	3/4	2-3/8	1-3/4
		ROLLER	450	6-220GD	3/4	2-3/8	1-3/4
		DELRIN	450	6-320GD	3/4	2-3/8	1-3/4
8	2	BALL	500	8-220GDB	3/4	2-3/8	2-1/2
		ROLLER	500	8-220GD	3/4	2-3/8	2-1/2
		DELRIN	500	8-320GD	3/4	2-3/8	2-1/2

Flat Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
4	2	ROLLER	350	4-220GF	3/4	2-3/8	1-3/8
		DELRIN	350	4-320GF	3/4	2-3/8	1-3/8
5	1 1/2	ROLLER	350	5-215GF	3/4	2	1-3/8
		DELRIN	350	5-315GF	3/4	2	1-3/8
	2	ROLLER	375	5-220GF	3/4	2-3/8	1-1/2
		DELRIN	375	5-320GF	3/4	2-3/8	1-1/2
6	1 1/2	ROLLER	375	6-215GF	3/4	2	1-5/8
		DELRIN	375	6-315GF	3/4	2	1-5/8
	2	ROLLER	600	6-220GF	3/4	2-3/8	1-3/4
		DELRIN	600	6-320GF	3/4	2-3/8	1-3/4
8	1 1/2	ROLLER	500	8-215GF	3/4	2	2-1/4
		BALL	500	8-215GFB	3/4	2-1/4	2-1/4
		DELRIN	500	8-315GF	3/4	2	2-1/4
	2	ROLLER	675	8-220GF	3/4	2-3/8	2-1/2
		DELRIN	675	8-320GF	3/4	2-3/8	2-1/2

CONDUCTIVE OPTION

Above wheel models optionally available with conductive non-marking grey tread. Consult factory.





NEW

Advantage Heat Wheels

CAPACITY UP TO 325 LBS EACH



Listed by NSF International

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Wheel Model Number	Bearing Bore (Inches)	Bore Less Bearing (Inches)	Hub Length (Inches)
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Advantage Heat Flat

3 1/2	1 1/4	STAINLESS BALL	225*	3-1/2-213RTF	3/8	1-1/8	1-5/8
4	1 1/4	STAINLESS BALL	300*	4-213RTF	3/8	1-1/8	1-5/8
5	1 1/4	STAINLESS BALL	300*	5-213RTF	3/8	1-1/8	1-5/8
6	1 1/4	STAINLESS BALL	325*	6-213RTF	3/8	1-1/8	1-5/8

Advantage Heat Round

3 1/2	1 1/4	STAINLESS BALL	225*	3-1/2-213RTR	3/8	1-1/8	1-5/8
4	1 1/4	STAINLESS BALL	300*	4-213RTR	3/8	1-1/8	1-5/8
5	1 1/4	STAINLESS BALL	300*	5-213RTR	3/8	1-1/8	1-5/8
6	1 1/4	STAINLESS BALL	325*	6-213RTR	3/8	1-1/8	1-5/8

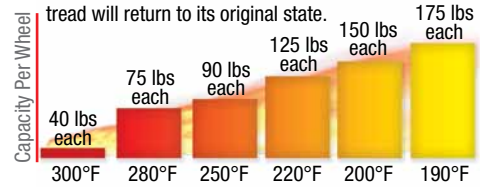
- ✓ Unique soft tread wheel handles the heat for autoclave applications
- ✓ Wheels roll quiet and offer a smoother ride compared to traditional high temperature wheels
- ✓ Recommended for use in hospitals, laboratories and cleanrooms
- ✓ Corrosion resistant thermoplastics make wheel perfect for washdown and steam clean applications
- ✓ Resilient tread material rejects floor debris compared to many dirt magnet wheels on the market
- ✓ Choice of ball, stainless ball, precision ball and delrin bearings available
- ✓ **Tread Hardness:** 80 (± 5) Shore A Scale
- ✓ **Temperature Range:** see Tread Elasticity vs Temperature chart at right



2" tread width Advantage Heat Coming Soon

Tread Elasticity Vs. Temperature

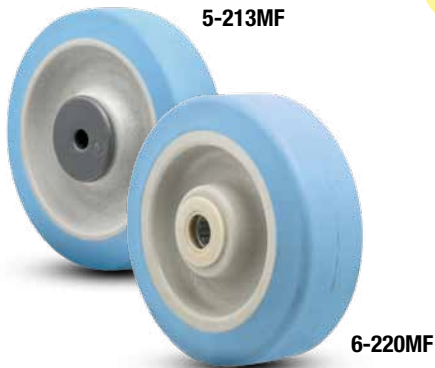
*Maximum load under heat in which the tread will return to its original state.



NEW

Advantage Health Wheels

CAPACITY UP TO 675 LBS EACH



Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Wheel Model Number	Bearing Bore (Inches)	Bore Less Bearing (Inches)	Hub Length (Inches)
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Advantage Health

3 1/2	1 1/4	STAINLESS BALL	225	3-1/2-213MF	3/8	1-1/8	1-5/8
4	1 1/4	STAINLESS BALL	300	4-213MF	3/8	1-1/8	1-5/8
5	1 1/4	STAINLESS BALL	300	5-213MF	3/8	1-1/8	1-5/8
6	1 1/4	STAINLESS BALL	325	6-213MF	3/8	1-1/8	1-5/8

Advantage HD Health

4	2	ROLLER	350	4-220MF	3/4	2-3/8	1-3/16
5	2	ROLLER	375	5-220MF	3/4	2-3/8	1-3/16
6	2	ROLLER	600	6-220MF	3/4	2-3/8	1-3/16
8	2	ROLLER	675	8-220MF	3/4	2-3/8	1-3/16

- ✓ New antimicrobial wheel is designed to suppress the growth of microbes including bacteria, mold and fungi
- ✓ Recommended for use in hospitals, laboratories, food service industry and cleanrooms
- ✓ Additive in wheel is approved for use in the medical and food service industry, with the additive being certified by the FDA, EPA and NSF
- ✓ Choice of ball, stainless ball, precision ball and delrin bearings available
- ✓ **Tread Hardness:** 65 (± 5) Shore A Scale
- ✓ **Temperature Range:** -40°F to 180°F



Round tread models available. Change MF to MD



Petri dish show the difference in bacterial growth over a seven day incubation period. The additive lasts the life of the wheel for continuous suppression of microbe growth.





Listed by NSF International



5-513

FEATURES

Polyolefin wheels are a lightweight, economical, hard tread wheel that withstands hard impacts and abusive conditions. These injection molded thermoplastic models are well suited to a wide variety of institutional and industrial applications.

Despite their light weight, their impact strength is superior to hard rubber wheels. Polyolefin wheels are impervious to water, oils, grease, solvents, acids and many chemicals.

- ✓ **Standard Color / Finish:** black
- ✓ **Tread Hardness:** 65 (± 5) Shore D Scale
- ✓ **Temperature Range:** -20° F to + 180° F

Polyolefin Wheels

CAPACITY UP TO 900 LBS EACH

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
2 1/2	1 1/4	PLAIN	200	2-1/2-513	1/2	1-1/2	1/2
	1 3/8	BALL	350	2-1/2-522	1/2	1-1/2	1/2
	1 13/16	PLAIN	400	2-1/2-531	5/8	1-15/16	5/8
		ROLLER	400	2-1/2-532	3/4	1-15/16	5/8
3	1 1/4	PLAIN	250	3-521	1/2	1-1/2	1/2
	1 13/16	PLAIN	500	3-531	5/8	1-15/16	5/8
		ROLLER	500	3-532	3/4	1-15/16	5/8
3 1/2	1 1/4	PLAIN	250	3-1/2 - 513	1/2	1-1/2	7/8
4	1 1/4	PLAIN	275	4-513	1/2	1-1/2	1
	1 1/2	PLAIN	375	4-521	3/4	1-5/8	3/4
		ROLLER	375	4-522	3/4	1-5/8	3/4
	2	PLAIN	500	4-531	3/4	2-3/16	3/4
5	1 1/4	PLAIN	300	5-513	3/8	1-1/2	1
		BALL	300	5-514	3/8	1-1/2	1
	1 1/2	PLAIN	450	5-521	3/4	1-5/8	1
ROLLER		450	5-522	3/4	1-5/8	1	
6	1 3/8	PLAIN	450	6-521	1/2	1-1/2	3/4
		DELRI	500	6-523	3/4	2	1
	1 1/2	ROLLER	500	6-522	3/4	1-7/8	1
8	2	PLAIN	700	6-531	3/4	2-3/16	1-1/4
		ROLLER	700	6-532	3/4	2-3/8	1-1/4
8	1 1/2	ROLLER	600	8-522	3/4	2	1
	2	PLAIN	900	8-531	3/4	2-3/16	1-1/2
		ROLLER	900	8-532	3/4	2-3/8	1-1/2



5-521 NHT

FEATURES

Exclusive blended resin compound is designed to withstand the extreme high-temperatures required by certain industries and applications. These easy rolling wheels will not absorb moisture and offer high load ratings and long service life. In addition, they are resistant to most solvents, salts, alkalines, cooking oils, cleaning chemicals, steam cleaning and water immersion.

They are ideally suited for high temperature applications such as bakeries, food processing plants and industrial parts heating operations.

Hi-Temp Resin Wheels

CAPACITY UP TO 600 LBS EACH

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3 1/2	1 1/4	PLAIN	600	3-1/2-521 HTN	1/2	1-3/4	1/2
4	1 1/2	PLAIN	375	4-521 HT	1/2	1-5/8	3/4
5	1 1/2	PLAIN	450	5-521 NHT	1/2	1-5/8	1

- ✓ **Standard Color / Finish:**
Brown (3 1/2" model)
Black (4" and 5" models)
- ✓ **Tread Hardness:** 75 (± 5) Shore D Scale
- ✓ **Temperature Range:**
(Continuous) -20° F to + 475° F
(Intermittent) -20° F to + 575° F





Listed by NSF International



5-213P

5-213G

PolyLoc™ Wheels

CAPACITY UP TO 350 LBS EACH

Blue Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3 1/2	1 1/4	Ball	250	3-1/2-213P	3/8	1-5/8	1/2
4	1 1/4	Ball	275	4-213P	3/8	1-5/8	3/4
5	1 1/4	Ball	300	5-213P	3/8	1-5/8	1-1/8
6	1 1/4	Ball	350	6-213P	3/8	1-5/8	1-1/4

FEATURES

For those looking for a brighter, more eye-appealing wheel, Jarvis PolyLoc wheels are a natural choice. These models feature a durable dark blue polyurethane crowned tread mechanically locked to a solid polyolefin wheel core. Tread is molded in, around and through a ribbed wheel core to prevent tread separation when exposed to conditions of water and solvents.

These models are equipped with single row precision ball bearings for rolling ease. Built in hub caps are color coordinated to match the wheel tread for a very attractive, yet functional and durable wheel.

- ✓ **Standard Color / Finish:** Dark blue tread on light grey wheel core
- ✓ **Tread Hardness:** 95 (± 5) Shore A Scale
- ✓ **Temperature Range:** -30° F to + 180° F

Grey Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3 1/2	1 1/4	Ball	250	3-1/2-213G	3/8	1-5/8	1/2
		Delrin	250	3-1/2-314G	1/2	1-1/2	1/2
4	1 1/4	Ball	275	4-213G	3/8	1-5/8	3/4
		Delrin	275	4-314G	1/2	1-1/2	3/4
5	1	Delrin	160	5-211G	5/16	1-1/4	3/4
		Ball	160	5-212G	5/16	1-1/4	3/4
	1 1/4	Ball	300	5-213G	3/8	1-5/8	1-1/8
		Delrin	300	5-314G	1/2	1-1/2	1-1/8
6	1 1/4	Ball	350	6-213G	3/8	1-5/8	1-1/4
		Delrin	350	6-314G	1/2	1-1/2	1-1/4

PolyLoc™ HD Wheels

CAPACITY UP TO 1,000 LBS EACH

Blue Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
4	2	Roller	600	4-220P	3/4	2-3/8	1
5	1 1/2	Roller	500	5-215P	3/4	2	1-1/4
	2	Roller	750	5-220P	3/4	2-3/8	1-1/2
		Delrin	750	5-320P	3/4	2-3/8	1-1/2
6	1 1/2	Roller	600	6-215P	3/4	2	1-3/4
	2	Roller	900	6-220P	3/4	2-3/8	2-3/4
		Delrin	900	6-320P	3/4	2-3/8	2-3/4
8	1 1/2	Roller	800	8-215P	3/4	2	2-1/4
	2	Roller	1,000	8-220P	3/4	2-3/8	2-3/4
		Delrin	1,000	8-320P	3/4	2-3/8	2-3/4

Grey Tread Models

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
4	2	Roller	600	4-220G	3/4	2-3/8	1-1/4
		Delrin	600	4-320G	3/4	2-3/8	1-1/4
5	1 1/2	Roller	500	5-215G	3/4	2	1-1/4
		Delrin	500	5-315G	3/4	2	1-1/4
	2	Roller	700	5-220G	3/4	2-3/8	1-1/2
		Delrin	700	5-320G	3/4	2-3/8	1-1/2
6	1 1/2	Roller	600	6-215G	3/4	2	1-3/4
		Delrin	600	6-315G	3/4	2	1-3/4
	2	Roller	800	6-220G	3/4	2-3/8	1-3/4
		Delrin	800	6-320G	3/4	2-3/8	1-3/4
8	1 1/2	Roller	800	8-215G	3/4	2	2-1/4
		Ball	800	8-215BG	3/4	2-1/4	2-1/4
		Delrin	800	8-315G	3/4	2	2-1/4
	2	Roller	1,000	8-220G	3/4	2-3/8	2-3/4
		Delrin	1,000	8-320G	3/4	2-3/8	2-3/4

FEATURES

Attractive polyurethane is mechanically locked to grey polyolefin wheel core for lasting performance in demanding applications. The tread will not separate or de-bond under extreme water or liquid conditions, and it offers excellent abrasion resistance. Sealed roller bearings are designed to keep water and contaminants out and lubrication in for long service life.

- ✓ **Standard Color / Finish:** Dark blue tread on light grey wheel core
- ✓ **Tread Hardness:** 95 (± 5) Shore A Scale
- ✓ **Temperature Range:** -30° F to + 180° F



6-220P

6-220G





Listed by NSF International



6-222

FEATURES

Phenolic wheels are an industry-standard performer with proven service over many decades. These economical wheels are well suited to a wide variety of industrial and commercial uses. Phenolic wheels are constructed of compression molded phenolic resin filled with macerated canvas.

They are a hard tread wheel with high load capacity and are resistant to most oils and other chemicals. Phenolic wheels roll easier and more quietly than steel or cast iron, providing greater floor protection.

- ✓ **Standard Color / Finish:** black
- ✓ **Tread Hardness:** 90 (± 5) Shore D Scale (Rockwell 102E)
- ✓ **Temperature Range:** -45° F to + 250° F

Phenolic Wheels

CAPACITY UP TO 1,400 LBS EACH

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Bore Less Bearing (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
3	1 1/2	PLAIN ROLLER	600	3-121	1/2	1/2	1-5/8	1/2
	1 13/16	ROLLER	600	3-221	3/4	1-3/16	1-5/8	1/2
		ROLLER	700	3-222	9/16	1-1/8	1-15/16	3/4
4	1 1/2	PLAIN ROLLER	600	4-121	1/2	1/2	1-5/8	1
	2	ROLLER	600	4-221	3/4	1-3/16	1-5/8	1
		ROLLER	800	4-122	3/4	3/4	2-3/16	1-1/2
5	1 1/2	PLAIN ROLLER	600	5-121	1/2	1/2	1-5/8	1-1/2
	2	ROLLER	600	5-221	3/4	1-3/16	1-5/8	1-1/2
		ROLLER	1,000	5-122	3/4	3/4	2-3/16	1-3/4
6	1 1/2	PLAIN ROLLER	800	6-121	1/2	1/2	1-5/8	1-1/2
	2	ROLLER	800	6-221	3/4	1-3/16	1-5/8	1-1/2
		ROLLER	1,200	6-122	3/4	3/4	2-3/16	2-1/2
8	2	PLAIN ROLLER	1,400	8-122	3/4	3/4	2-3/16	4
		ROLLER	1,400	8-222	3/4	1-3/16	2-3/8	4



8-222HT

FEATURES

With a maximum operating temperature range of +525° F (intermittent service), these durable wheels are designed to perform in conditions that will destroy ordinary caster wheels. Their high load capacity enables them to move heavy loads under extreme heat conditions. All Jarvis high-temp Phenolic wheels are equipped with stainless steel roller bearings with stainless steel raceways for maximum service life and rolling ease.

- ✓ **Standard Color / Finish:** brown
- ✓ **Tread Hardness:** 90 (± 5) Shore D Scale (Rockwell 102E)

Hi-Temp Phenolic Wheels

CAPACITY UP TO 1,400 LBS EACH

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Model Number	Bearing Bore (Inches)	Bore Less Bearing (Inches)	Hub Length (Inches)	Approximate Weight (Pounds)
4	1 1/2	PLAIN	600	4-121HT	1/2	-	1-5/8	1/2
	2	STAINLESS STEEL ROLLER	800	4-222HT	3/4	1-3/16	2-3/8	2
5	1 1/2	PLAIN	600	5-121HT	1/2	-	1-5/8	1/2
	2	STAINLESS STEEL ROLLER	1,000	5-222HT	3/4	1-3/16	2-3/8	2-1/2
6	2	STAINLESS STEEL ROLLER	1,200	6-222HT	3/4	1-3/16	2-3/8	3
8	2	STAINLESS STEEL ROLLER	1,400	8-222HT	3/4	1-3/16	2-3/8	3-1/2

- ✓ **Temperature Range:**
-45° F to + 475° F (Continuous operation)
-45° F to + 525° F (Intermittent service)
Consult factory.



Bumpers



4714-00
(Grey)



4714-01
(Black)



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



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



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.**

Adjustable Equipment Legs



- Integral hex foot
- Available in multiple finishes
- Adjustments up to 1" in length
- Engineered solutions for custom applications
- Available in 4", 6" and 8" heights

Construction:

- 16 gauge steel tubing
- O.D. Tubing: 1-5/8" Hex Foot: 1-1/8"
- Load Capacity: 2000 lb static load

With almost a century of providing to the food service industry, it only makes sense that Jarvis is able to utilize its global resources in advanced manufacturing technologies to develop additional solutions for our customers. Welded mounting plates available in two sizes

Length (Inches)	Leg Model Number	Overall Extended Height (Inches)	Top Plate Dimensions (Inches)	Bolt Hole Spacing (Inches)	Mounting Bolt Size (Inches)
4	LEG4-22	5	2-3/8 x 3-5/8	1-3/4 x 3	5/16
4	LEG4-72	5	3-1/2 x 3-1/2	2-5/8 x 2-5/8	9/32
6	LEG6-22	7	2-3/8 x 3-5/8	1-3/4 x 3	5/16
6	LEG6-72	7	3-1/2 x 3-1/2	2-5/8 x 2-5/8	9/32



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All specifications and dimensions are accurate for present manufacture but subject to change without notice.

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