

CASTERS & WHEELS



BUYER'S GUIDE TO CASTERS & WHEELS

All Casters Are Not Equal . . .



FEATURES & DESIGN

We offer a line of superior industrial casters that are *second to none*. Providing you with the safest, most reliable casters in the industry stems from having the highest quality in raw materials, design, and testing analysis. Our superior casters are rated by the following criteria and valued by the number of \star 's found next to their description. Rating criteria is below.

SUPERIOR CONSTRUCTION GUIDE

 $\star \star \star \star \star$ (5) = Superior Construction (includes 80% or more of the structural features below)

 $\star \star \star \star \star$ (4) = Excellent Construction (includes 60% or more of the structural features below)

- \star \star \star (3) = Exceptional Construction (includes 50% or more of the structural features below)
 - \star (2) = Admirable Construction (includes 30% or more of the structural features below)

(1) = Good Construction (includes 25% or more of the structural features below)

SUPERIOR STRUCTURAL FEATURES INCLUDE

- Strategic Poly Bond: Sand blast and thermal cleaning of steel using a computer-controlled laser, automated adhesive applicant to ensure the same consistency every time, pre-heat mold and center (with more heat on the center to ensure poly bonds to the center first), and/or mechanically bonded together.
- Testing Analysis: May include raw material analysis, abrasion resistance, tread hardness, rotation, swivel of head, temperature resistance, rolling resistance, destructive tests, and/or locking systems (when applicable).
- State of the Art Injection Molding Machines: Equipped with linear robots or multi-lifts.
- Machined or Double Precision Steel Raceways: Offer some of the tightest performance in the industry.
- Bearing Dust Cover Seals or Thread Guards: Assist in protecting the bearings around the raceway (Dust Cover Seals) or the caster bearings (Thread Guard) from dust and debris that could impact the functionality and life of the bearings.
- High Quality Tread: Often provide longer lasting durability and better ergonomic performance than a standard tread of similar material.
- Kingpinless Design: A kingpin in a standard caster absorbs most of the abuse and tension received in a rigorous application. Over time, this can cause the kingpin to fail. Kingpinless casters provide a more even distribution of load offering stronger durability, especially in towing, heavy load, and shock absorbing applications.
- Non-Marking: Tread protects flooring from marks and scuffing.
- Anti-Corrosive Finish: Assists in protecting rigging from corrosion and rust that can inhibit the life of a caster.
- 100% of our Blickle® Casters go through a Debonding Press Test.
- 2-3 Year Warranty.
- Featured Cores:
 - A) Cast Iron or Steel: Provide better durability in high capacity applications.
 - B) Cast Aluminum: Lighter weight and offer maximum heat dissipation in high cycle applications.
 - C) Nylon or Polyolefin: Provide ideal vibration absorption. Especially useful in light capacity, low cycle applications.

SELECTING THE RIGHT MATERIAL

Each material offers unique qualities for specific applications*

Besthane [®] : Floor-preserving, non-marking, non-staining, highly abrasion resistant, and resistant to many aggressive substances. It is also water resistant, but not resistant to hot water, hot water vapor, humid air and aromatic solvents. Color brown. Maintenance-Free under standard conditions.	Besthane Soft [®] : High-quality-elastomer with a dynamic load capacity, non-marking, and non-staining. Also has a very low rolling resistance, good floor preservation, and high abrasion resistance. Color blue. Maintenance-Free under standard conditions.
Cast Iron: Wear-resistant and withstands abrasion . A relatively high floor pressure should be considered for pressure-sensitive floors. Hard tread rolls easily.	Extrathane®: A reaction-injected polyurethane- elastomer. It is floor-preserving , non-marking , non-staining , abrasion-resistant , and resistant to many chemicals . Non-resistant to hot water, hot water vapor, humid air, and aromatic solvents. Color light brown (butterscotch).
Glass Filled Nylon: Strong thermoplastic compound that resists hard impacts. Resistant to most chemicals, salts, solvents, and steam. Does not absorb water and ideal for many industrial and institutional applications. The wheel is non-marking.	Nylon: Impact-resistant nylon has very low rolling and swivel resistance. Provides a smooth roll on even floors and offers paramount chemical resistance to many aggressive substances.
Phenolic: Provides longer wear and handles high load capacities. Good for use in deep freeze temperatures. Hard tread rolls easily. Provides better floor protection and is quieter than steel wheels.	Polyolefin: Lightweight, resists most chemicals and oils, while providing exceptional impact resistance.
Polypropylene: A thermoplastic synthetic material. It is impact-resistant , non-marking , non-staining , corrosion resistant , and odorless. It also offers a low rolling resistance and does not absorb humidity. Color natural white.	Polyurethane: Offers paramount resistance to most oils, chemicals, solvents, and acids.
Rubber: Quiet-rolling , good for corrosive and damp environments. Provides shock absorption and rolls easily over small debris. Offers good floor protection and works well both in and outdoors.	Softhane®: High operational comfort due to an extremely thick elastic tread. Low-noise operation and rolling resistance. It is non-marking , while offering high abrasion and chemical resistance . Color green.
Surelastic Rubber: Characterized by a special rubber compound. This tread provides incredible floor-preserving qualities. It also offers a high load capacity, high operational comfort, and is resistant to many aggressive substances except oils. Color black.	Thermoplastic Polyurethane Rubber (TPR): Characterized by a non-marking, non-staining, good floor preservation. Also has low noise operation, rolling and swivel resistance. Resistant to chemicals, acids, bases, alcohol, salts, and steam. Color gray. Maintenance-free under standard conditions.
Thermoplastic Rubber-Elastomer (TPE): This tread provides a high operational comfort, low-noise operation, and good floor preservation. It is also non-marking. Color gray.	*ALL BENEFITS AND EXPECTATIONS STATED IN CATALOG ARE BASED UNDER STANDARD CONDITIONS. PLEASE CONTACT FACTORY FOR ADDITIONAL CASTER SIZES, MATERIALS AND TYPES.

Made of impact-resistant nylon. Smooth running performance on even floors. Gray tread color. 70 Shore D. Wheel core material is nylon. Made in Germany.

High Quality Nylon $\star \star \star \star \star$

Impact Resistant

Bearing Dust Cover Seals

• High Chemical Resistance

•

CST-AL-5X2NY-SWTB

• Exceptionally Low Rolling Resistance

-3 5/8" -3 1/16"--2 13/16"-

3/8

3/8

- High Abrasion Resistance
- Non-Staining / Non-Marking





model CST-AL-5X2NY-S

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-AL-4X1NY-S	4" x 1 ⁷ /16"	400 lb.	5 ¹ /8"	Precision Ball	Double Ball	1.55
CST-AL-5X2NY-S	5" x 1 ⁹ /16"	400 lb.	6 ¹ /8"	Precision Ball	Double Ball	1.90
RIGID CASTERS						
CST-AL-4X1NY-R	4" x 1 ⁷ /16"	400 lb.	5 ¹ /8"	Precision Ball		1.32
CST-AL-5X2NY-R	5" x 1 ⁹ /16"	400 lb.	6 ¹ /8"	Precision Ball		1.65
SWIVEL CASTER WITH TOTAL	BRAKE					
CST-AL-4X1NY-SWTB	4" x 1 ⁷ /16"	400 lb.	5 ¹ /8"	Precision Ball	Double Ball	1.60
CST-AL-5X2NY-SWTB	5" x 1 ⁹ /16"	400 lb.	6 ¹ /8"	Precision Ball	Double Ball	2.22



CASTER WHEEL MODEL CASTER OVERALL CASTER WEIGHT NUMBER SIZE CAPACITY HEIGHT BEARING RACEWAY (POUND) SWIVEL CASTERS 6¹/8" 5" x 19/16" 400 lb. Precision Ball Double Ball 2.50 CST-AL-5X2EX-S **RIGID CASTERS** CST-AL-5X2EX-R 5" x 1⁹/16" 6¹/8" 400 lb. Precision Ball 2.14 SWIVEL CASTER WITH TOTAL BRAKE 400 lb. 6¹/8" Precision Ball CST-AL-5X2EX-SWTB 5" x 19/16" Double Ball 2.85

426

Made in

GERMANY

(up to 400 pounds) • LIGHT DUTY

3/8

Made in GERMAN CST-AL-5X2SO-SWTB

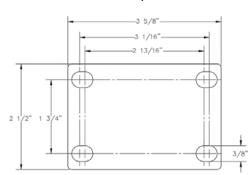
High Quality Non-Marking Polyurethane-Elastomer $\star \star \star \star \star$

Made of reaction-cast polyurethane-elastomer (Softhane®). Incredible operational comfort due to an extremely thick elastic tread. Green tread color. 75 Shore A. Wheel core constructed of die cast aluminum. Made in Germany.

- High Chemical Resistance
- High Dynamic Load Capacity
- High Abrasion Resistance
- Low Operating Noise
- Bearing Dust Cover Seals
- Thick elastic tread for smooth operation

4 YEAR

WARRANTY



model CST-AL-5X2SO-S

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-AL-4X2SO-S	4" x 1 ⁹ /16"	400 lb.	51/8"	Precision Ball	Double Ball	2.2
CST-AL-5X2SO-S	5" x 1 ⁹ /16"	400 lb.	61/8"	Precision Ball	Double Ball	3.9
RIGID CASTERS						
CST-AL-4X2SO-R	4" x 1 ⁹ /16"	400 lb.	51/8"	Precision Ball		1.9
CST-AL-5X2SO-R	5" x 1 ⁹ /16"	400 lb.	61/8"	Precision Ball		2.25
SWIVEL CASTER WITH TOTAL	BRAKE					
CST-AL-4X2SO-SWTB	4" x 1 ⁹ /16"	400 lb.	51/8"	Precision Ball	Double Ball	2.5
CST-AL-5X2SO-SWTB	5" x 1 ⁹ /16"	400 lb.	61/8"	Precision Ball	Double Ball	2.95



MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-AL-4X1TPU-S	4" x 1¹/₄"	400 lb.	5 ¹ /8"	Precision Ball	Double Ball	1.67
CST-AL-5X1TPU-S	5" x 1¹/₄"	400 lb.	6 ¹ /8"	Precision Ball	Double Ball	1.85
RIGID CASTERS						
CST-AL-4X1TPU-R	4" x 1¹/₄"	400 lb.	5 ¹ /8"	Precision Ball		1.27
CST-AL-5X1TPU-R	5" x 1¹/₄"	400 lb.	6 ¹ /8"	Precision Ball		1.50
SWIVEL CASTER WITH TOTAL	BRAKE					
CST-AL-4X1TPU-SWTB	4" x 1¹/₄"	400 lb.	5 ¹ /8"	Precision Ball	Double Ball	1.90
CST-AL-5X1TPU-SWTB	5" x 1¹/4"	400 lb.	61/8"	Precision Ball	Double Ball	2.20

Made in High Quality Non-Marking Solid Rubber $\star \star \star \star \star$ GERMANY Made of elastic solid rubber for smooth rolling quality. Vulcanized onto wheel center. Blue tread color. 65 Shore A. Wheel core constructed of impact resistant nylon. Made in Germany. Non-Marking 3 5/8 Low Rolling Resistance • 1/16 High Operational Comfort ٠ 13/16 model Bearing Dust Cover Seals ٠ CST-AL-5X1SR-SWTB 2 1/2" 1 3/4' **4 YEAR** WARRANTY

model CST-AL-5X1SR-S

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-AL-4X1SR-S	4" x 1 ³ /8"	400 lb.	5 ¹ /8"	Precision Ball	Double Ball	1.70
CST-AL-5X1SR-S	5" x 1³/8"	400 lb.	6 ¹ /8"	Precision Ball	Double Ball	1.94
RIGID CASTERS						
CST-AL-4X1SR-R	4" x 1 ³ /8"	400 lb.	5 ¹ /8"	Precision Ball		1.35
CST-AL-5X1SR-R	5" x 1³/8"	400 lb.	6 ¹ /8"	Precision Ball		1.60
SWIVEL CASTER WITH TOTAL BE	AKE					
CST-AL-4X1SR-SWTB	4" x 1 ³ /8"	400 lb.	5 ¹ /8"	Precision Ball	Double Ball	1.86
CST-AL-5X1SR-SWTB	5" x 1³/8"	400 lb.	6 ¹ /8"	Precision Ball	Double Ball	2.30

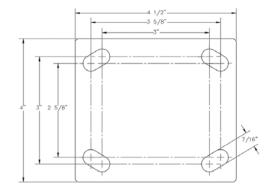
Made in• ERMAN

High Quality Non-Marking Solid Rubber $\star \star \star \star \star$

Made of elastic solid rubber for smooth rolling quality. Vulcanized onto wheel center. Gray tread color. 65 Shore A. Wheel core is constructed of impact resistant nylon. Made in Germany.

- Non-Marking
- Low Rolling Resistance
- High Operational Comfort •
- Bearing Dust Cover Seals ٠

4 YEAR WARRANTY



3/8

model CST-ALK-4X1.5SR-S

model

CST-ALK-4X1.5SR-SWTB

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-ALK-4X1.5SR-S	4" x 1 ¹ /2"	440 lb.	5 ¹ /8"	Precision Ball	Double Ball	2.50
RIGID CASTERS						
CST-ALK-4X1.5SR-R	4" x 1 ¹ /2"	440 lb.	5 ¹ /8"	Precision Ball		2.95
SWIVEL CASTER WITH TOTAL BRA	KE					
CST-ALK-4X1.5SR-SWTB	4" x 1 ¹ /2"	440 lb.	5 ¹ /8"	Precision Ball	Double Ball	2.97

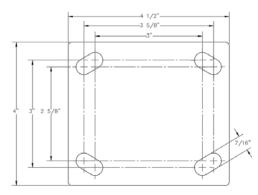
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High Quality Nylon $\star \star \star \star \star$

Made of **impact-resistant nylon**. **Smooth running performance** on even floors. Gray tread color. 70 Shore D. Wheel core material is nylon. Made in Germany.

- Low Rolling Resistance
- Bearing Dust Cover Seals
- High Abrasion Resistance
- Impact Resistant
- High Chemical Resistance





model CST-ALEH-6X2NY-S

model

CST-ALEH-6X2NY-SWTB

Made in

GERMANY

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-ALEH-6X2NY-S	6" x 2"	1,250 lb.	7½"	Precision Ball	Double Ball	4.85
CST-ALEH-8X2NY-S	8" x 2"	1,250 lb.	91⁄2"	Precision Ball	Double Ball	7
RIGID CASTERS						
CST-ALEH-6X2NY-R	6" x 2"	1,250 lb.	7½"	Precision Ball		4.5
CST-ALEH-8X2NY-R	8" x 2"	1,250 lb.	91⁄2"	Precision Ball		6.5
SWIVEL CASTER WITH TOTAL BR	AKE					
CST-ALEH-6X2NY-SWTB	6" x 2"	1,250 lb.	7½"	Precision Ball	Double Ball	5.5
CST-ALEH-8X2NY-SWTB	8" x 2"	1,250 lb.	91⁄2"	Precision Ball	Double Ball	7.13

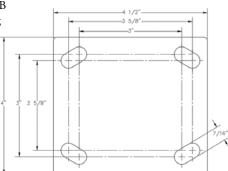


High Quality Non-Marking Polyurethane-Elastomer $\star \star \star \star \star$

 $Made from \ high-quality, \ reaction-cast \ polyure than e-elastomer \ (Extrathane @).$

Model CST-ALH-6X2EX-S, -R, -SWTB feature a 4½" x 6¼" top plate. Drawing below represents other models. Butterscotch tread color. 92 Shore A. Wheel core is constructed of die cast aluminum. Made in Germany.

- Non-Staining
- Bearing Dust Cover Seals
- Non-Marking
- High Chemical Resistance



MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-ALH-5X2EX-S	5" x 1 ⁹ /16"	770 lb.	6 ¹ /2"	Precision Ball	Double Ball	4.75
CST-ALH-6X2EX-S	6" x 2"	1,100 lb.	7 ³ /4"	Precision Ball	Double Ball	7.89
CST-ALEH-6X2EX-S	6" x 2"	1,100 lb.	7 ¹ /2"	Precision Ball	Double Ball	5.04
CST-ALEH-8X2EX-S®	8" x 2"	1,250 lb.	91⁄2"	Precision Ball	Double Ball	6.26
RIGID CASTERS						
CST-ALH-5X2EX-R	5" x 1 ⁹ /16"	770 lb.	6 ¹ /2"	Precision Ball		4.40
CST-ALH-6X2EX-R	6" x 2"	1,100 lb.	7 ³ /4"	Precision Ball		5.85
CST-ALEH-6X2EX-R	6" x 2"	1,100 lb.	7 ¹ /2"	Precision Ball	-	4.18
CST-ALEH-8X2EX-R®	8" x 2"	1,250 lb.	91⁄2"	Precision Ball		6.40
SWIVEL CASTER WITH TOTAL BR	AKE					
CST-ALH-5X2EX-SWTB	5" x 1º/16"	770 lb.	6 ¹ /2"	Precision Ball	Double Ball	5.50
CST-ALH-6X2EX-SWTB	6" x 2"	1,100 lb.	7 ³ /4"	Precision Ball	Double Ball	8.50
CST-ALEH-6X2EX-SWTB	6" x 2"	1,100 lb.	7 ¹ /2"	Precision Ball	Double Ball	6.17
CST-ALEH-8X2EX-SWTB®	8" x 2"	1,250 lb.	91⁄2"	Precision Ball	Double Ball	7.53



model CST-ALK-5X2SR-S

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER WHEEL BEARING	CASTER RACEWAY	WEIGHT (POUND))
SWIVEL CASTERS						
CST-ALK-5X2SR-S	5" x 1 ⁹ /16"	550 lb.	6 ¹ /8"	Precision Ball	Double Ball	2.80
RIGID CASTERS						
CST-ALK-5X2SR-R	5" x 1 ⁹ /16"	550 lb.	6 ¹ /8"	Precision Ball		2.50
SWIVEL CASTER WITH TOTAL BRA	KE					
CST-ALK-5X2SR-SWTB	5" x 1º/16"	550 lb.	6 ¹ /8"	Precision Ball	Double Ball	3.10

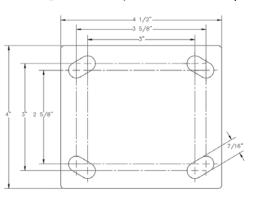


High Quality Non-Marking Thermoplastic Polyurethane $\star \star \star \star \star$

Made from **high-quality thermoplastic polyurethane** (TPU). Gray tread color. 94 Shore A. Wheel core is constructed of **impact resistant nylon**. Made in Germany.

- Bearing Dust Cover Seals
- Non-Marking
- High Operational Comfort
- Good Floor Preservation
- Non-Staining



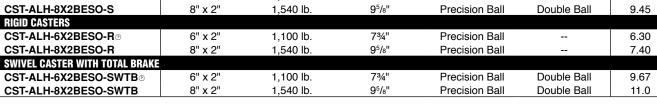


model CST-ALEH-6X2TPU-S

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL Height	CASTER WHEEL BEARING	CASTER RACEWAY	WEIGHT (POUND))
SWIVEL CASTERS						
CST-ALEH-6X2TPU-S®	6" x 1³/4"	1,100 lb.	7 ¹ /2"	Precision Ball	Double Ball	4.53
CST-ALEH-8X2TPU-S®	8" x 2"	1,250 lb.	9 ¹ / ₂ "	Precision Ball	Double Ball	5.8
RIGID CASTERS						
CST-ALEH-6X2TPU-R®	6" x 1 ³ /4"	1,100 lb.	7 ¹ /2"	Precision Ball		4.70
CST-ALEH-8X2TPU-R®	8" x 2"	1,250 lb.	9 ¹ / ₂ "	Precision Ball		6.06
SWIVEL CASTER WITH TOTAL BRA	KE					
CST-ALEH-6X2TPU-SWTB®	6" x 1 ³ /4"	1,100 lb.	7 ¹ /2"	Precision Ball	Double Ball	5.73
CST-ALEH-8X2TPU-SWTB®	8" x 2"	1,250 lb.	9 ¹ / ₂ "	Precision Ball	Double Ball	7.11

430





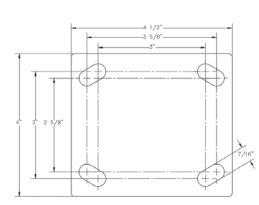


Polyurethane-Elastomer $\star \star \star \star \star$

Made of **reaction-cast polyurethane-elastomer** (Softhane[®]). Operational comfort due to an **extremely thick, elastic tread**. Green tread color. 75 Shore A. Wheel core is constructed of die cast aluminum. Made in Germany.

- Bearing Dust Cover Seals
- Non-Marking
- High Dynamic Load Capacity
- High Chemical Resistance
- High Abrasion Resistance





model CST-ALEH-6X2SO-S

MODEL	CASTER	CADACITY	OVERALL	CASTER WHEEL BEARING	CASTER	WEIGHT
NUMBER	SIZE	CAPACITY	HEIGHT	BEARING	RACEWAY	(POUND)
SWIVEL CASTERS						
CST-ALEH-6X2SO-S®	6" x 2¹/8"	1,100 lb.	7 ¹ /2"	Precision Ball	Double Ball	5.55
CST-ALEH-8X2SO-S®	8" x 2"	1,250 lb.	9 ¹ /2"	Precision Ball	Double Ball	6.6
RIGID CASTERS						
CST-ALEH-6X2SO-R®	6" x 2¹/8"	1,100 lb.	7 ¹ /2"	Precision Ball		5.65
CST-ALEH-8X2SO-R®	8" x 2"	1,250 lb.	9 ¹ /2"	Precision Ball		6.86
SWIVEL CASTER WITH TOTAL BRA	KE					
CST-ALEH-6X2SO-SWTB®	6" x 2¹/8"	1,100 lb.	7 ¹ /2"	Precision Ball	Double Ball	6.65
CST-ALEH-8X2SO-SWTB®	8" x 2"	1,250 lb.	9 ¹ /2"	Precision Ball	Double Ball	8

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PREMIUM QUALITY CASTERS



432



model CST-F40-6X2DK-S





model CST-F40-6X2DT-S





model CST-F40-6X2SI-S

High-Quality Non-Marking Thermoplastic Rubber \star \star \star

Made of high-tech thermoplastic rubber, TPR (Duratek®) mechanically bonded to core. Gray tread color. 65 Shore A. Wheel core is constructed of polyolefin. Made in Taiwan.

- Kingpinless
- Non-Marking
- **Smooth Operation**
- Resists Most Solvents, Oil, Grease, & Water
- Higher Capacity than Standard TPR
- Great for Factory, Institution, and Food Service Environments
- Exceptional Floor Preservation Roller Bearing (available with precision ball bearings) contact factory

WARRANTY

	•			
CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	WEIGHT (POUND)
k fitting & axle wheel z	erk fitting)			
6" x 2"	600 lb.	7 ¹ /2"	4" x 4½"	5.55
fitting)				
6" x 2"	600 lb.	7 ¹ /2"	4" x 4½"	5
(swivel rig zerk fittin	g & axle wheel zerk fitt	ng)		
6" x 2"	600 lb.	7 ¹ /2"	4" x 4½"	6.05
	SIZE k fitting & axle wheel z 6" x 2" fitting) 6" x 2" E (swivel rig zerk fittin	SIZE CAPACITY k fitting & axle wheel zerk fitting) 6" x 2" 6" x 2" 600 lb. 6" x 2" 600 lb. 6" x 2" 600 lb. 5" x 2" 600 lb.	SIZE CAPACITY HEIGHT k fitting & axle wheel zerk fitting) 6" x 2" 600 lb. $7^{1}/{2}$ " (fitting) 6" x 2" 600 lb. $7^{1}/{2}$ " 6" x 2" 600 lb. $7^{1}/{2}$ " (swivel rig zerk fitting & axle wheel zerk fitting)	SIZECAPACITYHEIGHTSIZEk fitting & axle wheel zerk fitting) $6^{"} \times 2^{"}$ 600 lb. $7^{1}/_{2}^{"}$ $4^{"} \times 4^{1}/_{2}^{"}$ 6" x 2"600 lb. $7^{1}/_{2}^{"}$ $4^{"} \times 4^{1}/_{2}^{"}$

High-Tech Non-Marking Polyurethane ★ ★ ★

Made of 100% pure polyurethane tread (Duratough®). Designed with a new liquid cast flow affusion that ensures a 100% bond and "zero" trapped air. Green tread color. 90 ±5 Shore A. Wheel center is constructed of polyolefin. Made in Taiwan. **3 YEAR**



3 YEAR

WARRANTY

3 YEAR

WARRANTY

- Kingpinless • 100% Bond of Tread to Core
 - Non-Marking Resists Oil, Grease, Water, and Most Solvents
 - Smooth Roll • Roller Bearing (available with precision ball bearings) - contact factory

MODEL NUMBER	CASTER Size	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	WEIGHT (POUND)
SWIVEL CASTERS (swivel rig zer	k fitting & axle wheel z	erk fitting)			
CST-F40-6X2DT-S®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	5.75
CST-F40-8X2DT-S®	8" x 2"	1,000 lb.	91⁄2"	4" x 4½"	6.75
RIGID CASTERS (axle wheel zerk	fitting)				
CST-F40-6X2DT-R®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	5
CST-F40-8X2DT-R®	8" x 2"	1,000 lb.	91⁄2"	4" x 4½"	6.25
SWIVEL CASTER WITH BRAK	(swivel rig zerk fittin	g & axle wheel zerk fittin	g)		
CST-F40-6X2DT-SWB®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	6.07
CST-F40-8X2DT-SWB®	8" x 2"	1,000 lb.	91⁄2"	4" x 4½"	7.25

Premium Heavy Duty Polyurethane $\star \star \star \star$

Made of exclusive premium grade proprietary polyurethane with donut tread (Sirius Heavy Duty®). Ideal for applications where superior strength and high ergonomic performance is required. Orange tread color. 85 ±5 Shore A. Wheel core is constructed of aluminum. Made in Taiwan.

- Kingpinless
- High Capacity
- Non-Marking
- Precision Sealed Ball Bearing
- Ideal for **TOWLINE** Applications (3/8" diameter steel ball bearings absorb thrust and load)
- Donut Tread Allows for Easier Roll Ability
- Precision Machined and Induction Hardened Raceway

MODEL NUMBER	CASTER Size	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	WEIGHT (POUND)
SWIVEL CASTERS (swivel rig zer	fitting & axle wheel z	erk fitting)			
CST-F40-6X2SI-S®	6" x 2"	1,500 lb.	7 ¹ /2"	4" x 4½"	6.25
CST-F40-8X2SI-S®	8" x 2"	2,000 lb.	91⁄2"	4" x 4½"	7.75
RIGID CASTERS (axle wheel zerk f	itting)				
CST-F40-6X2SI-R®	6" x 2"	1,500 lb.	7 ¹ /2"	4" x 4½"	5.75
CST-F40-8X2SI-R®	8" x 2"	2,000 lb.	91⁄2"	4" x 4½"	7.25
SWIVEL CASTER WITH BRAK	(swivel rig zerk fittin	g & axle wheel zerk fittin	ig)		
CST-F40-6X2SI-SWB®	6" x 2"	1,500 lb.	7 ¹ /2"	4" x 4½"	6.63
CST-F40-8X2SI-SWB®	8" x 2"	2,000 lb.	91⁄2"	4" x 4½"	8.00

USA MADE CASTERS

High-Quality Polyurethane-Elastomer $\star \star \star \star$

Made of proprietary polyurethane-elastomer that allows tread to **retain its shape, reject debris,** and **increase its stored energy** to boost **ergonomic performance**. This superior caster is designed to **reduce the force exerted** to turn or start rolling, even when all wheels are not parallel. It also features **neoprene sealed precision ball bearings** and hardened raceways, providing a smooth rotation with less effort. Caramel tread color. 83+/-5 Shore A. Wheel core is constructed of aluminum. Made in the USA*.

- Kingpinless
- 100% Mechanical Bond to Core
- Reduce Push/Pull Effort Up to 50%
- Non-Marking
- Sealed Neoprene Precision Ball Bearing
- Noise Reduction
- Polyurethane Tread is Nearly 2" Thick
- Thicker, Heavier Duty Core for Long Lasting Durability
- Bearings are Off-Set for Greater Ergonomics and Load Distribution
- Crown Tread Reduces Push/Pull Effort
- Thicker Top Hat Bushings for Extended Life

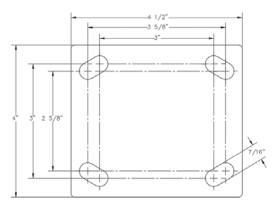






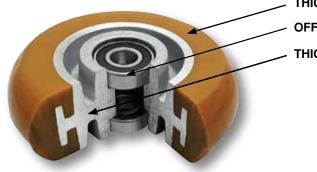


model CST-JKING-6X2UL-S



MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	WEIGHT (POUND)
SWIVEL CASTERS (swivel rig zerk fitting	g)				
CST-JKING-6X2UL-S®	6" x 2"	1,250 lb.	7 ¹ /2"	4" x 4½"	7.3
CST-JKING-8X2UL-S®	8" x 2"	1,500 lb.	10 ¹ /8"	4" x 4½"	8.5
RIGID CASTERS					
CST-JKING-6X2UL-R®	6" x 2"	1,250 lb.	7 ¹ /2"	4" x 4½"	5.55
CST-JKING-8X2UL-R®	8" x 2"	1,500 lb.	10 ¹ /8"	4" x 4½"	7
SWIVEL CASTER WITH BRAKE (swi	vel rig zerk fitting)				
CST-JKING-6X2UL-SWB⊛	6" x 2"	1,250 lb.	7 ¹ /2"	4" x 4½"	7.65
CST-JKING-8X2UL-SWB®	8" x 2"	1,500 lb.	10 ¹ /8"	4" x 4½"	9.5

S and SWB models Swivel Rig Zerk Fitting





model CST-JKING-6X2UL-SWB



THICK POLYURETHANE TREAD OFF-SET BEARINGS THICK HEAVY DUTY CORE



SPECIALTY CASTERS

Made in **3 YEAR**

WARRANTY

Maintenance

Free

CASTERS FEATURE...

★ Chrome Finish (swivel caster) 🛨 Double Precision Raceway for one of the tightest swivels in the industry



Thermoplastic Rubber ★ ★ ★

Made of high-tech thermoplastic rubber, TPR (Duratek®) mechanically bonded to core. Tread has been matched with a **double precision rigging** that offers one of the smoothest rotations in the industry. Swivel sports a high-class three layered finish: brass, nickel, and chrome. Rigid comes standard in zinc. Gray tread color. 65 Shore A. Wheel core is constructed of polyolefin.

• Axle Wheel Zerk Fitting • Non-Marking • Resists Most Solvents • Precision Sealed Bearing

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	WEIGHT (POUND)
SWIVEL CASTERS					
CST-FC47-6X2DK-S®	6" x 2"	600 lb.	7 ¹ /2"	4" x 4½"	5.49
CST-FC47-8X2DK-S®	8" x 2"	675 lb.	9 ¹ / ₂ "	4" x 4½"	6.45
RIGID CASTERS					
CST-FC47-6X2DK-R®	6" x 2"	600 lb.	7 ¹ /2"	4" x 4½"	4.85
CST-FC47-8X2DK-R®	8" x 2"	675 lb.	9 ¹ / ₂ "	4" x 4½"	5.85
SWIVEL CASTER WITH BRAKE					
CST-FC47-6X2DK-SWB®	6" x 2"	600 lb.	71/2"	4" x 4½"	6.04
CST-FC47-8X2DK-SWB®	8" x 2"	675 lb.	9 ¹ / ₂ "	4" x 4½"	6.95

Polyurethane $\star \star \star \star$

Made of 100% pure polyurethane tread (Duratough®). Designed with a new liquid cast flow affusion that ensures a 100% bond and "zero" trapped air. Tread has been matched with a double precision rigging that offers one of the smoothest rotations in the industry. Swivel sports a high-class three layered finish: brass, nickel, and chrome. Rigid comes standard in zinc. Green tread color. 90-96 Shore A. Wheel center is constructed of polyolefin.



100% BOND OF TREAD TO THE CORE

• Axle Wheel Zerk Fitting • 100% Bond of Tread to the Core • Precision Sealed Bearing

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	WEIGHT (POUND)
SWIVEL CASTERS					
CST-FC47-6X2DT-S®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	5.75
CST-FC47-8X2DT-S®	8" x 2"	1,000 lb.	91⁄2"	4" x 4½"	6.75
RIGID CASTERS					
CST-FC47-6X2DT-R®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	5
CST-FC47-8X2DT-R®	8" x 2"	1,000 lb.	91⁄2"	4" x 4½"	6.25
SWIVEL CASTER WITH BRAKE					
CST-FC47-6X2DT-SWB®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	6.25
CST-FC47-8X2DT-SWB®	8" x 2"	1,000 lb.	91⁄2"	4" x 4½"	7.25

Heavy Duty Polyurethane $\star \star \star \star$

Made of exclusive premium grade proprietary polyurethane with **donut tread** (Sirius Heavy Duty®). Ideal for applications where superior strength and high ergonomic performance is required. Tread has been matched with a **double precision rigging** that offers one of the smoothest rotations in the industry. Swivel sports a high-class three layered finish: brass, nickel, and chrome. Rigid comes standard in zinc. Orange tread color. 85 Shore A. Wheel core is constructed of aluminum.

• Axle Wheel Zerk Fitting High Capacity • Non-Marking Precision Sealed Bearing

CASTER	CADACITY	OVERALL	TOP PLATE	WEIGHT (POUND)
JIZL	GALAGITT	IILIUIII	JIZL	
6" x 2"	1,500 lb.	7½"	4" x 4½"	6.25
8" x 2"	2,000 lb.	91⁄2"	4" x 4½"	7.5
6" x 2"	1,500 lb.	71⁄2"	4" x 4½"	5.63
8" x 2"	2,000 lb.	91⁄2"	4" x 4½"	7.1
6" x 2"	1,500 lb.	71⁄2"	4" x 4½"	6.81
8" x 2"	2,000 lb.	91⁄2"	4" x 4½"	8.1
	SIZE 6" x 2" 8" x 2" 6" x 2" 8" x 2" 6" x 2"	SIZE CAPACITY 6" x 2" 1,500 lb. 8" x 2" 2,000 lb. 6" x 2" 1,500 lb. 8" x 2" 2,000 lb. 6" x 2" 1,500 lb. 6" x 2" 1,500 lb. 6" x 2" 1,500 lb.	SIZE CAPACITY HEIGHT 6" x 2" 1,500 lb. 7½" 8" x 2" 2,000 lb. 9½" 6" x 2" 1,500 lb. 7½" 8" x 2" 2,000 lb. 9½" 6" x 2" 1,500 lb. 7½" 6" x 2" 2,000 lb. 9½" 6" x 2" 1,500 lb. 7½"	SIZE CAPACITY HEIGHT SIZE 6" x 2" 1,500 lb. 7½" 4" x 4½" 8" x 2" 2,000 lb. 9½" 4" x 4½" 6" x 2" 1,500 lb. 7½" 4" x 4½" 6" x 2" 1,500 lb. 7½" 4" x 4½" 6" x 2" 2,000 lb. 9½" 4" x 4½" 6" x 2" 1,500 lb. 7½" 4" x 4½" 6" x 2" 1,500 lb. 7½" 4" x 4½"



48 Hours

434







model

CST-FC47-6X2DT-SWB

3 YEAR WARRANTY

Maintenance Free

48 Hours

To Ship



48 Hours to Ship

model

CST-FC47-6X2SI-SWB

Made in

SPECIALTY CASTERS

Japanese Engineered Spring Loaded Towing Casters (SLT) ★ 🛧 🛧

These Japanese engineered casters are one of the only in the market specially designed for spring-loading AND towing applications. Its high-performance polyurethane is abrasion resistant and tolerates longer distances, while providing great absorption. The state-of-theart caster raceway is made up of both a radial bearing that allows for smooth operation for towing applications, and a thrust bearing, which provides paramount absorption for heavy loads. The springs provide extra support for sensitive product. Yellow tread color. 92 ±5 Shore A. Made in China.

- Radial Bearing Supports Horizontal Force (Towing)
- Spring Loaded Supports Shock Absorption
- Thrust Bearing Supports Vertical Force (Load Impact)
- Non-Marking
- Noise Reduction
- Dust Cover Seals
- Abrasion Resistant Polyurethane

CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	WEIGHT (POUND)
6" x 1¾"	308 - 550 lb.	7.28" - 8.07"	4½" x 6¼"	13.75
6" x 1¾"	308 - 550 lb.	7.28" - 8.07"	4½" x 6¼"	12
	SIZE 6" x 1¾"	SIZE CAPACITY 6" x 1¾" 308 - 550 lb.	SIZE CAPACITY HEIGHT 6" x 1¾" 308 - 550 lb. 7.28" - 8.07"	SIZE CAPACITY HEIGHT SIZE 6" x 1¾" 308 - 550 lb. 7.28" - 8.07" 4½" x 6¼"

Extra Heavy Duty Kingpinless Casters ★ 🛧

Ideal for shock loading applications that result in lost ball bearings in other constructions. Great for towing and higher load capacities. Top plate measures 4¹/₂" x 6¹/₄". Yellow tread color. Wheel core is constructed of silver iron. Made in China.

- Kingpinless
- Ideal for High Load Capacities & Towing Applications
- Precision Ball Bearing
- S and SWB models Swivel Rig Zerk Fitting
- High Operational Comfort
- Good Floor Preservation
- Axle Wheel Zerk Fitting

MODEL	CASTER		OVERALL	CASTER	WEIGHT
NUMBER	SIZE	CAPACITY	HEIGHT	RACEWAY	(POUND)
	0.22	•			(1.00112)
SWIVEL CASTERS					
CST-APKING-6X3PU-S	6" x 3"	2,200 lb.	7 ¹ /2"	Kingpinless	20.14
CST-APKING-8X3PU-S	8" x 3"	3,960 lb.	10 ¹ /8"	Kingpinless	24.14
RIGID CASTERS					
CST-APKING-6X3PU-R	6" x 3"	2,200 lb.	7 ¹ /2"		17.9
CST-APKING-8X3PU-R	8" x 3"	3,960 lb.	10 ¹ /8"		21.10
SWIVEL CASTER WITH BRAKE					
CST-APKING-6X3PU-SWB	6" x 3"	2,200 lb.	7 ¹ /2"	Kingpinless	21
CST-APKING-8X3PU-SWB	8" x 3"	3,960 lb.	10 ¹ /8"	Kingpinless	25

High Capacity Non-Marking Glass Filled Nylon ★ 🛧 🛧

Made of high-tech proprietary glass filled nylon (ROLLX[™]). Designed to be ergonomically efficient. Resists most chemicals, solvents, gases, acids and steam cleaning. Provides a higher capacity than most glass filled nylon and phenolic casters, while weighing less. It also does not absorb water. Top plate measures 41/2" x 61/4". Black tread color. 85 Shore D. Wheel core material is glass filled nylon (ROLLX[™]). Made in Canada. 3 YEAR

- Kingpinless
- WARRANTY Higher capacity than steel or phenolic with less weight
- Environmentally Friendly
- Roller Bearing
- · High impact resistance, absorbs impact without chipping or cracking
 - Non-Marking

8		8							
MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER RACEWAY	WEIGHT (POUND)				
SWIVEL CASTERS (swivel rig zerk fitti	ng & axle wheel zerk f	itting)							
CST-HTY-8X3GFN-S	8" x 3"	3,500 lb.	9 ¹ / ₂ "	Kingpinless	15.30				
RIGID CASTERS (axle wheel zerk fitting	1)								
CST-HTY-8X3GFN-R	8" x 3"	3,500 lb.	9 ¹ / ₂ "		11.80				
FOUR POSITION SWIVEL CASTER WITH LOCK (swivel rig zerk fitting & axle wheel zerk fitting)									
CST-HTY-8X3GFN-4PSL	8" x 3"	3,500 lb.	9 ¹ / ₂ "	Kingpinless	15.45				

model CST-G80-6X2PU-S





model CST-APKING-8X3PU-S



model CST-HTY-8X3GFN-S



model CST-HTY-8X3GEN-4PSI

48 Hours to Ship

SPECIALTY CASTERS







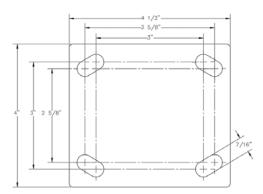
Made of high-quality thermoplastic rubber-elastomer (TPE). Resistant to chemicals, acids, bases, alcohol, salts, and steam. Gray tread color. 85 Shore A. Wheel core is constructed of impact resistant polypropylene. Made in Germany.

- 304 Stainless Steel Rigging
- Stainless Steel Ball Bearing
- Low Rolling Resistance
- 100% Chemical Bond of Tread to Core
- Non-Marking
- Bearing Dust Cover Seals
- Good for Food Grade Applications
- High Operational Comfort



model CST-A-SS-5X1TPE-S





MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	CASTER RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS					
CST-A-SS-4X1TPE-S	4" x 1¹/₄"	220 lb.	5 ¹ /8"	Double Ball	2.25
CST-A-SS-5X1TPE-S	5" x 1¹/₄"	275 lb.	6 ¹ /8"	Double Ball	2.50
RIGID CASTERS					
CST-A-SS-4X1TPE-R	4" x 1¹/₄"	220 lb.	5 ¹ /8"		2.10
CST-A-SS-5X1TPE-R	5" x 1¹/₄"	275 lb.	6 ¹ /8		2.20
SWIVEL CASTER WITH TOTAL BR	AKE				
CST-A-SS-4X1TPE-SWTB	4" x 1¹/₄"	220 lb.	5 ¹ /8"	Double Ball	2.90
CST-A-SS-5X1TPE-SWTB	5" x 1¹/₄"	275 lb.	6 ¹ /8	Double Ball	2.90





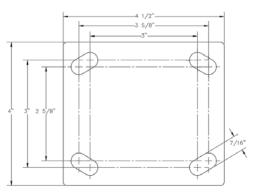
CST-BSS-6X2NY-R

Stainless Steel Nylon Caster $\star \star \star$

Excellent corrosion resistance. Ideal for applications where frequent **wash downs** are a necessity or have exposure to **cleaning agents**, **steam**, **or other corrosive agents which could rust or corrode.** Nylon wheels provide **high chemical resistance** as well as offer **high abrasion resistance**. White tread color. Wheel core is nylon. 100 Shore A. Made in China.

- 304 Stainless Steel Rigging
- High Operational Comfort
- Good Floor Preservation
- Non-Marking
- Roller Bearing
- Swivel Rig Zerk Fitting on Swivel Caster



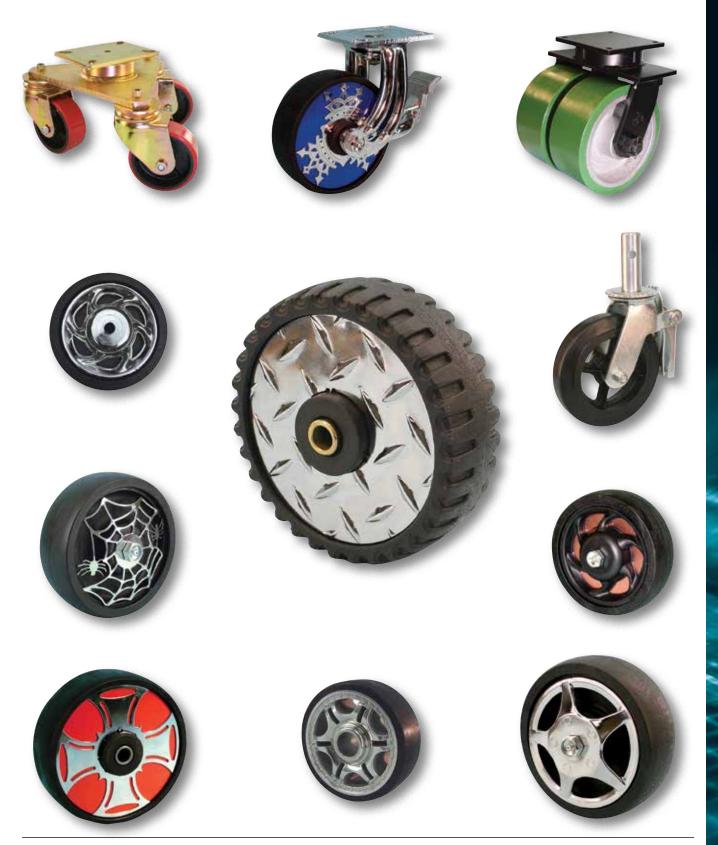


MODEL NUMBER	CASTER Size	CAPACITY	OVERALL Height	TOP PLATE Size	CASTER RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-BSS-6X2NY-S®	6" x 2"	1,764 lb.	7 ¹² /25"	4" x 4½"	Double	5.07
RIGID CASTERS						
CST-BSS-6X2NY-R⊛	6" x 2"	1,764 lb.	712/25"	4" x 4½"		4.19

CUSTOM-MADE CASTERS & WHEELS

Custom-Made Casters & Wheels are available upon request. **Capacities available up to 65,000 lbs.** Often casters ship in 7 to 10 business days. Contact factory for details.

Automotive
Aviation
Commercial
Food Service
Forged Steel
Gate Spring Loaded
Heat Resistant
Laboratory
Medical
NSF Compliant
Pneumatic
ROHS Compliant
Scaffold
Stem
Zero Gravity







•

mode CST-B23-2X1TPR-SWB CST-B23-2X1TPR-S

438



CST-B28-5X1TPR-SWB







model CST-C02-3X1CI-S



model CST-C02-3X1CI-SWB

Thermoplastic Polyurethane Rubber (TPR) $\star \star$

Thermoplastic polyurethane rubber casters provide low resistance when maneuvering with heavy loads. Resistant to chemicals, acids, bases, alcohol, salts, and steam. Gray tread color. Wheel core is constructed of polypropylene. CST-B23 90 ±5 Shore A / CST-B28 85 ±5 Shore A. Made in China.

- Resistant to chemicals, acids, bases, alcohol, salts, & steam Hardened Bearing Raceway
 - Anti-Corrosive & Rust Resistant Finish

• Precision Ball Bearing

MODEL NUMBER	CASTER Size	CAPACITY	OVERALL Height	TOP PLATE Size	HARDENED RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-B23-2X1TPR-S*®	2" x ⁴ /5"	77 lb.	2 ⁵ /8"	1 ⁷ /8" x 2 ¹ /4"	Double	0.34
CST-B28-4X1TPR-S℗	4" x 1¹/₄"	220 lb.	5 ¹ /4"	2 ⁵ /8" x 3 ³ /4"	Double	1.69
CST-B28-5X1TPR-S℗	5" x 1 ¹ /4"	308 lb.	6 ¹ /4"	2 ¹⁶ /25" x 3 ³ /4"	Double	1.92
RIGID CASTERS						
CST-B23-2X1TPR-R*®	2" x ⁴ /5"	77 lb.	2 ⁵ /8"	1 ⁷ /8" x 2 ¹ /4"		0.23
CST-B28-4X1TPR-R®	4" x 1 ¹ /4"	220 lb.	5 ¹ /4"	2 ⁵ /8" x 3 ³ /4"		1.18
CST-B28-5X1TPR-R®	5" x 1 ¹ /4"	308 lb.	6 ¹ /4"	2 ¹⁶ /25" x 3 ³ /4"		1.34
SWIVEL CASTER WITH BRAKE						
CST-B23-2X1TPR-SWB*®	2" x 4/5"	77 lb.	2 ⁵ /8"	1 ⁷ /8" x 2 ¹ /4"	Double	0.37
CST-B28-4X1TPR-SWB⊛	4" x 1¹/₄"	220 lb.	5 ¹ /4"	2 ⁵ /8" x 3 ³ /4"	Double	1.91
CST-B28-5X1TPR-SWB®	5" x 1 ¹ /4"	308 lb.	6 ¹ /4"	2 ¹⁶ / ₂₅ " x 3 ³ / ₄ "	Double	2.20

*PLAIN BORE

CST-B28 MODELS HAVE A BEARING DUST COVER SEAL

Polypropylene $\star \star$

Polypropylene casters are great for a variety of industries with their limited rolling resistance and ability to withstand rough environments. The construction is **non-staining and corrosion resistant** to a variety of outside substances. Swivel design allows the user to maneuver and change directions instantaneously. Wheel core is constructed of polypropylene. 100 ±5 Shore A (CST-B23-2X1PP-S 95 ±5 Shore A). Made in China.

Hardened Bearing Raceway

Rolls Smoothly Across Many Surfaces

• Anti-Corrosive & Rust Resistant Finish

- Encourages Time-Efficient Maneuvering of Products

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL Height	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-B23-2X1PP-S***®	2" x ¹³ /16"	88 lb.	2 ⁵ /8"	1 ⁷ /8" x 2 ¹ /4"	Double	0.29
CST-B28-3X1PP-S**®	3" x 1¹/₄"	176 lb.	4 ¹ / ₁₆ "	2 ⁵ /8" x 3 ³ /4"	Double	1.43
CST-B28-4X1PP-S**®	4" x 1 ¹ /4"	264 lb.	5 ¹ /8"	2 ⁵ /8" x 3 ³ /4"	Double	1.69
RIGID CASTERS						
CST-B23-2X1PP-R***®	2" x ¹³ /16"	88 lb.	2 ⁵ /8"	1 ⁷ /8" x 2 ¹ /4"		0.19
CST-B28-3X1PP-R**®	3" x 1¹/₄"	176 lb.	4 ¹ / ₁₆ "	2 ⁵ /8" x 3 ³ /4"		1.32
CST-B28-4X1PP-R**®	4" x 1¹/4"	264 lb.	5 ¹ /8"	2 ⁵ /8" x 3 ³ /4"		1.18
SWIVEL CASTER WITH TOTAL BRA	AKE					
CST-B23-2X1PP-SWB*/***®	2" x ¹³ /16"	88 lb.	2 ⁵ /8"	1 ⁷ /8" x 2 ¹ /4"	Double	0.32
CST-B28-3X1PP-SWTB**®	3" x 1¹/4"	176 lb.	4 ¹ / ₁₆ "	2 ⁵ /8" x 3 ³ /4"	Double	2.65
CST-B28-4X1PP-SWTB**®	4" x 1 ¹ /4"	264 lb.	5 ¹ /8"	2 ⁵ /8" x 3 ³ /4"	Double	2.66

CST-B28 MODELS HAVE A BEARING DUST COVER SEAL

Cast Iron $\star \star$

Cast iron casters are a cost efficient way of getting industrial carts and dollies back to running smoothly. The units are **abrasion resistant** even when transporting substantial weight. Swivel model allows the user to change directions and maintain increased control over the device. Simple attachment for immediate use upon installation. Black tread color. Wheel core is constructed of cast iron. Made in China.

- Hardened Bearing Raceway •
- NSF Compliant
- All have a Wheel Axle Zerk Filling
- Anti-Corrosive & Rust Resistant Finish
- Roller Bearing
- All have a Axle Wheel Zerk Fitting

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-C02-3X1CI-S®	3" x 1¹/₄"	250 lb.	4 ¹ / ₄ "	3 ¹ /8" x 4 ¹ /8"	Double	3.00
RIGID CASTERS						
CST-C02-3X1CI-R®	3" x 1¹/₄"	250 lb.	4 ¹ / ₄ "	3 ¹ /8" x 4 ¹ /8"		2.60
SWIVEL CASTER WITH BRAKE						
CST-C02-3X1CI-SWB®	3" x 1¹/4"	250 lb.	4 ¹ / ₄ "	3 ¹ /8" x 4 ¹ /8"	Double	3.15

(up to 308 pounds) • LIGHT DUTY

Rubber ★

Rubber casters are a must have if working in damp or corrosive environments. The simple design and smooth finish ensure that the unit is easily cleanable. Transport loads from place to place with these quiet-rolling casters. Wheel core is constructed of black rubber. Made in China.

- Hardened Bearing Raceway
- Anti-Corrosive & Rust Resistant Finish
- Rolls Smoothly Across Many Surfaces
- Roller Bearing

MODEL NUMBER	CASTER Size	CAPACITY	OVERALL Height	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-B23-2X1RU-S**⊛	2" x ¹³ /16"	75 lb.	2 ⁵ /8"	1 ⁹ /10" x 2 ⁷ /25"	Double	0.40
CST-AP2-2X1R-S☉	2" x ¹³ /16"	125 lb.	2 ¹ /2"	1 ⁷ /8" x 2 ⁹ /16"	Single	0.40
CST-B28-3X1RU-S**⊙	3" x 1¹/4"	198 lb.	4"	2 ¹⁶ /25" x 3 ³ /4"	Double	1.58
RIGID CASTERS						
CST-B23-2X1RU-R**®	2" x ¹³ /16"	75 lb.	2 ⁵ /8"	1 ⁹ /10" x 2 ⁷ /25"		0.29
CST-AP2-2X1R-R®	2" x ¹³ /16"	125 lb.	2 ¹ /2"	1 ⁷ /8" x 2 ⁹ /16"		0.29
CST-B28-3X1RU-R**®	3" x 1¹/4"	198 lb.	4"	2 ¹⁶ /25" x 3 ³ /4"		.99
SWIVEL CASTER WITH BRAKE						
CST-B23-2X1RU-SWB**®	2" x ¹³ /16"	75 lb.	2 ⁵ /8"	1 ⁹ /10" x 2 ⁷ /25"	Double	0.43
CST-AP2-2X1R-SWB®	2" x ¹³ /16"	125 lb.	2 ¹ /2"	1 ⁷ /8" x 2 ⁹ /16"	Single	0.45
CST-B28-3X1RU-SWTB*/**®	3" x 1¹/₄"	198 lb.	4"	2 ¹⁶ /25" x 3 ³ /4"	Double	1.92



48 Hours To Ship

*SWIVEL CASTER WITH TOTAL BRAKE / **DELRIN BEARING CST-B28 MODELS HAVE A BEARING DUST COVER SEAL

Mold-On-Rubber ★

Transport loads from place to place with these quiet, shock-absorbing casters. Ideal for industrial applications such as platform trucks, wire shelving, and other warehouse carts and trucks. Black tread color. Wheel core is steel. Made in China.

Roller Bearing

- Hardened Bearing Raceway
- Rolls Smoothly Across Many Surfaces
- Anti-Corrosive & Rust Resistant Finish

,	,		0			
MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-MR-4/2-S®	4" x 2"	350 lb.	5½"	4" x 4½"	Double	7
CST-MR-6/2-S®	6" x 2"	450 lb.	7½"	4" x 4½"	Double	10
CST-MR-8/2-S®	8" x 2"	500 lb.	91⁄2"	4" x 4½"	Double	12
RIGID CASTERS						
CST-MR-4/2-R®	4" x 2"	350 lb.	5½"	4" x 4½"		6
CST-MR-6/2-R®	6" x 2"	450 lb.	7½"	4" x 4½"		8
CST- MR-8/2-R®	8" x 2"	500 lb.	91⁄2"	4" x 4½"		10
SWIVEL CASTER WITH BRAKE						
CST-MR-4/2-S-SWB®	4" x 2"	350 lb.	5½"	4" x 4½"	Double	6
CST-MR-6/2-S-SWB®	6" x 2"	450 lb.	7½"	4" x 4½"	Double	9



model CST-MB-4/2-SWB

Polyurethane $\star \star$

Polyurethane casters are the perfect asset for an assortment of commercial and non-commercial settings. The polyurethane construction lessens the amount of noise caused through travel across rough surfaces. It is resistant to a variety of chemicals. Dark gray tread color. Wheel core is made of polypropylene. 95 ±5 Shore A (CST-C22-4X1PU-S 90 ±5 Shore A). Made in China.

- Hardened Bearing Raceway
- Rolls Smoothly Across Many Surfaces
- Anti-Corrosive & Rust Resistant Finish
- Precision Ball Bearing

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL Height	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)			
SWIVEL CASTERS									
CST-C22-4X1PU-S*/**®	4" x 1 ¹ /4"	250 lb.	5 ³ /16"	2 ³ /4" x 3 ³ /4"	Double	2			
CST-B28-5X1PU-S⊙	5" x 1 ¹ /4"	330 lb.	6 ¹ /4"	2 ⁵ /8" x 3 ³ /4"	Double	1.93			
RIGID CASTERS									
CST-B28-5X1PU-R®	5" x 1¹/4"	330 lb.	6 ¹ /4"	2 ⁵ /8" x 3 ³ /4"		1.40			
SWIVEL CASTER WITH TOTAL BR	AKE								
CST-B28-5X1PU-SWTB®	5" x 1¹/₄"	330 lb.	6 ¹ /4"	2 ⁵ /8" x 3 ³ /4"	Double	2.32			
	MAROON TREAD COLOR FOR CST-C22-4X1PU-S / **NSF COMPLIANT ST-B28 MODELS HAVE A BEARING DUST COVER SEAL								



model

CST-C22-4X1PU-S

model

model CST-AP2-2X1R-S

> 48 Hours Ito Ship



model CST-C44-6X2PU-S





model CST-C44-6X2PU-SWB

Polyurethane $\star \star$

Polyurethane casters are the perfect asset for an assortment of commercial and non-commercial settings. It is **resistant to a variety of chemicals**. The large capacity diminishes the number of trips needed to be taken, while reducing the amount of physical labor needed to transport products. The polyurethane construction lessens the amount of noise caused through travel across rough surfaces. Swivel design allows the user to maneuver and change directions instantaneously. Maroon tread color. Wheel core is polyolefin. 90 ±5 Shore A. Made in China.

- Resistant to a Variety of Chemicals
- Hardened Bearing Raceway
- Anti-Corrosive & Rust Resistant Finish
- NSF Compliant
- Roller Bearing
- Bearing Dust Cover Seals

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-C44-5X2PU-S®	5" x 2"	700 lb.	6 ¹ /2"	4" x 4½"	Double	4.60
CST-C44-6X2PU-S®	6" x 2"	750 lb.	7 ¹ /2"	4" x 4½"	Double	5.17
RIGID CASTERS						
CST-C44-5X2PU-R®	5" x 2"	700 lb.	6 ¹ /2"	4" x 4½"		3.80
CST-C44-6X2PU-R®	6" x 2"	750 lb.	7 ¹ /2"	4" x 4½"		4.37
SWIVEL CASTER WITH BRAKE						
CST-C44-5X2PU-SWB®	5" x 2"	700 lb.	6 ¹ /2"	4" x 4½"	Double	5.20
CST-C44-6X2PU-SWB®	6" x 2"	750 lb.	7 ¹ /2"	4" x 4½"	Double	5.50

ALL MODELS HAVE AXLE WHEEL ZERK FITTING S & SWB MODELS SWIVEL RIG ZERK FITTING



Polyurethane with Thread Guard \star \star \star

Polyurethane casters are the perfect asset for an assortment of commercial and non-commercial settings. The large capacity diminishes the number of trips needed to be taken while reducing the amount of physical labor needed to transport products. The polyurethane construction lessens the amount of noise caused through travel across rough surfaces. It is **resistant to a variety of chemicals**. Swivel design allows the user to maneuver and change directions instantaneously. Orange tread color. Wheel core is made of polypropylene. 95 ±5 Shore A. Made in China.

- Thread Guard Provides Added Protection Against Debris & Corrosion
- Resistant to a Variety of Chemicals

S and SWTB have Swivel Rig Zerk Fitting

Hardened Bearing Raceway

Anti-Corrosive Paint Finish

- Precision Ball Bearing
- model CST-E6-6X2PU-SWTB





SWIVEL CASTERS		CAPACITY	HEIGHT	SIZE	RACEWAY	WEIGHT (POUND)
CST-E6-6X2PU-S®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	Double	5.18
CST-E6-8X2PU-S®	8" x 2"	1,000 lb.	9 ¹ / ₂ "	4" x 4½"	Double	6.54
RIGID CASTERS						
CST-E6-6X2PU-R®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"		4.16
CST-E6-8X2PU-R®	8" x 2"	1,000 lb.	9 ¹ /2"	4" x 4½"		5.57
SWIVEL CASTER WITH TOTAL	BRAKE					
CST-E6-6X2PU-SWTB®	6" x 2"	900 lb.	7 ¹ /2"	4" x 4½"	Double	6.33
CST-E6-8X2PU-SWTB®	8" x 2"	1,000 lb.	9 ¹ / ₂ "	4" x 4½"	Double	7.72



Glass-Filled Nylon ★

These glass filled nylon casters are constructed of a thermoplastic compound that is perfect for industrial and institutional applications. Resistant to most chemicals, salts, solvents, and steam. This tread does not absorb water and is non-marking. Black tread color. Wheel core is glass-filled nylon. 65 ±5 Shore D. Made in China.

- Resistant to most Chemicals, Salts, Solvents, and Steam
- Anti-Corrosive & Rust Resistant Finish
- NSF Compliant

- Hardened Bearing Raceway
- Roller Bearing
- Bearing Dust Cover Seals

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL Height	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-C44-4X2GFN-S®	4" x 2"	650 lb.	5½"	4" x 4½"	Double	3.96
CST-C44-6X2GFN-S®	6" x 2"	1,050 lb.	71⁄2"	4" x 4½"	Double	5.07
CST-C44-8X2GFN-S®	8" x 2"	1,100 lb.	91⁄2"	4" x 4½"	Double	6.39
RIGID CASTERS						
CST-C44-4X2GFN-R®	4" x 2"	650 lb.	5½"	4" x 4½"		3.25
CST-C44-6X2GFN-R®	6" x 2"	1,050 lb.	71⁄2"	4" x 4½"		4.27
CST-C44-8X2GFN-R®	8" x 2"	1,100 lb.	91⁄2"	4" x 4½"		5.56
SWIVEL CASTER WITH BRAKE						
CST-C44-4X2GFN-SWB®	4" x 2"	650 lb.	5½"	4" x 4½"	Double	4.27
CST-C44-6X2GFN-SWB®	6" x 2"	1,050 lb.	71⁄2"	4" x 4½"	Double	5.40
CST-C44-8X2GFN-SWTB*®	8" x 2"	1,100 lb.	91⁄2"	4" x 4½"	Double	6.39
CST-C44-8X2GFN-4PSL**®	8" x 2"	1,100 lb.	91⁄2"	4" x 4½"	Double	7.03

*SWIVEL CASTER WITH TOTAL BRAKE / **FOUR POSITION SWIVEL CASTER WITH LOCK SWIVEL CASTERS & SWIVEL CASTERS WITH BRAKE FEATURE SWIVEL RIG ZERK FITTING & AXLE WHEEL ZERK FITTING RIGID CASTERS FEATURE AXLE WHEEL ZERK FITTING

Phenolic ★

Phenolic wheels have a high resistance to impact damage, while providing protection for floors in commercial and industrial settings. Resistant to water, oil, and grease. It is also spark resistant and operates in a wide temperature range. Black tread color. Wheel core is phenolic. 100 Shore A. Made in China.

- Resistant to Water, Oil, and Grease
- Anti-Corrosive Paint Finish
- **Roller Bearing**

- Hardened Bearing Raceway
- Double Welds on Inside & Outside of Fork Mounts

MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	HARDENED RACEWAY	WEIGHT (POUND)
SWIVEL CASTERS						
CST-D-5X2PH-S☉	5" x 2"	1,000 lb.	6½"	4" x 4½"	Double	5.2
RIGID CASTERS						
CST-D-5X2PH-R®	5" x 2"	1,000 lb.	6½"	4" x 4½"		4.3
SWIVEL CASTER WITH BRAKE						
CST-D-5X2PH-SWB®	5" x 2"	1,000 lb.	6½"	4" x 4½"	Double	5.55

SWIVEL MODEL HAS A SWIVEL RIG ZERK FITTING

SWIVEL WITH BRAKE MODEL HAS A SWIVEL RIG ZERK FITTING & AXLE WHEEL ZERK FITTING

Cast Iron $\star \star \star$

Cast iron casters are a cost efficient way of getting industrial carts and dollies back to running smoothly. The units are abrasion resistant even when transporting substantial weight. Swivel model allows the user to change directions and maintain increased control over the device. Simple attachment for immediate use upon installation. Gray tread color. Wheel core is cast iron. 100 Shore A. Made in China.

- Bearing Dust Cover Seals
- Double Welds on Inside & Outside of Fork Mounts
- Hardened Bearing Raceway
- Anti-Corrosive & Rust Resistant Finish
- Roller Bearing

MODEL	CASTER		OVERALL	TOP PLATE	HARDENED	WEIGHT
NUMBER	SIZE	CAPACITY	HEIGHT	SIZE	RACEWAY	(POUND)
SWIVEL CASTERS						
CST-B29-4X2CI-S®	4" x 2"	1,102 lb.	55/8"	4" x 4½"	Double	5.99
RIGID CASTERS						
CST-B29-4X2CI-R®	4" x 2"	1,102 lb.	5 ⁵ /8"	4" x 4½"		5.22
SWIVEL MODEL HAS A SWIVE	L RIG ZERK FIT	TING & AXLE WHE	EL ZERK FITTIN	IG		

RIGID MODEL HAS AXLE WHEEL ZERK FITTING

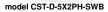


model CST-C44-6X2GFN-SWB



model CST-D-5X2PH-S







model CST-B29-4X2CI-S





48 Hours

()to Ship

48 Hours)to Ship

model CST-B29-6X2PUA-S

442



model CST-B29-6X2PUA-SWTB



model CST-B29-8X2PU-S



model CST-C44-8X2PU-S



model CST-C44-8X2PU-SWB

Polyurethane $\star \star \star$

Polyurethane casters are the perfect asset for an assortment of commercial and non-commercial settings. The large capacity diminishes the number of trips needed, while reducing the amount of physical labor needed to transport products. The polyurethane construction lessens the amount of noise caused through travel across rough surfaces. These casters are resistant to a variety of chemicals. An assortment of wheel core materials are available. 90 ±5 Shore A. Made in China.

- Aluminum Core for Better Corrosion Resistance
- Double Welds on Inside & Outside of Fork Mounts
- Anti-Corrosive & Rust Resistant Finish
- Bearing Dust Cover Seals
- Precision Ball Bearing
- Hardened Bearing Raceway

POLYURETHANE (ORANGE TREAD) ON ALUMINUM WHEEL CORE									
MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL Height	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)			
SWIVEL CASTERS									
CST-B29-6X2PUA-S®	6" x 2"	1,212 lb.	7½"	4" x 4½"	Double	8.0			
CST-B29-8X2PUA-S⊛	8" x 2"	1,543 lb.	9 ⁷ /16"	4" x 4½"	Double	10.66			
RIGID CASTERS									
CST-B29-6X2PUA-R®	6" x 2"	1,212 lb.	7½"	4" x 4½"		7.06			
CST-B29-8X2PUA-R®	8" x 2"	1,543 lb.	9 ⁷ /16"	4" x 4½"		9.9			
SWIVEL CASTER WITH TOTAL BRA	KE								
CST-B29-6X2PUA-SWTB®	6" x 2"	1,212 lb.	7½"	4" x 4½"	Double	8.6			
CST-B29-8X2PUA-SWTB®	8" x 2"	1,543 lb.	9 ⁷ /16"	4" x 4½"	Double	11.4			

SWIVEL & SWIVEL WITH TOTAL BRAKE HAVE A SWIVEL RIG ZERK FITTING



$\star\star$

- Hardened Bearing Raceway
- **Rolls Smoothly Across Many Surfaces**
- **Bearing Dust Cover Seals**
- 90 ±5 Shore A

- Double Welds on Inside & Outside of Fork Mounts
- Anti-Corrosive & Rust Resistant Finish
- The Swivel Casters have a Swivel Rig Zerk Fitting

POLYURETHANE (YELLOW TREAD) STEEL WHEEL CORE										
MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)				
SWIVEL CASTERS										
CST-B29-6X2PU-S*®	6" x 2"	1,234 lb.	71⁄2"	3 ⁷ /8" x 4½"	Double	7.05				
CST-B29-8X2PU-S**®	8" x 2"	1,477 lb.	91⁄2"	4" x 4½"	Double	9.40				
RIGID CASTERS										
CST-B29-6X2PU-R*®	6" x 2"	1,234 lb.	71⁄2"	3 ⁷ /8" x 4½"		6.29				
CST-B29-8X2PU-R**®	8" x 2"	1,477 lb.	91⁄2"	4" x 4½"		8.70				
*PRECISION BALL BEARING / **RC	LLER BEARING	i								

• 95 ±5 Shore A

- Bearing Dust Cover Seals
- Double Welds on Inside & Outside of Fork Mounts Anti-Corrosive & Rust Resistant Finish
- Hardened Bearing Raceway
- NSF Compliant
- Roller Bearing

POLYURETHANE (MAROON TREAD) CAST IRON WHEEL CORE						
MODEL NUMBER	CASTER SIZE	CAPACITY	OVERALL HEIGHT	TOP PLATE Size	HARDENED Raceway	WEIGHT (POUND)
SWIVEL CASTERS						
CST-C44-8X2PU-S®	8" x 2"	1,250 lb.	91⁄2"	4" x 4½"	Double	9.5
RIGID CASTERS						
CST-C44-8X2PU-R®	8" x 2"	1,250 lb.	91⁄2"	4" x 4½"		8.8
SWIVEL CASTER WITH BRAKE						
CST-C44-8X2PU-SWB®	8" x 2"	1,250 lb.	91⁄2"	4" x 4½"	Double	9.9
S & SWB HAVE A SWIVEL RIG ZERI	K FITTING & AXI	E WHEEL ZERK F	ITTING			

RIGID HAVE A AXLE WHEEL ZERK FITTING

 $[\]star\star\star$

Phenolic ★

Phenolic wheels have a high resistance to impact, while providing protection for floors in commercial and industrial settings. Resistant to water, oil, and grease. It is also spark resistant and operates in a wide temperature range. Black tread color. Wheel core is phenolic. Made in China.

- Ideal for Heavy Duty Equipment
- ٠ Ideal for Industrial, Commercial and Warehouse Use
- Resistant to Water, Oil, and Grease
- Hardened Bearing Raceway
- Anti-corrosive Paint Finish
- Double Welds on Inside & Outside of Fork Mounts ٠
- ٠ **Roller Bearing**
- ٠ CST-D-6X2PH-S has Swivel Rig Zerk Fitting
- CST-D-6X2PH-SWB has Swivel Rig Zerk Fitting and Axle Wheel Zerk Fitting

SWIVEL CASTER CST-D-6X2PH-S☉ 6" x 2" 1,200 lb. 7½" CST-PH-F-8/3-S☉ 8" x 3" 2,500 lb. 10 ¹ /2	e" 4" x 4½" Double 6.0
	2" 4" x 4½" Double 6.0
CST-PH-F-8/3-S 8" x 3" 2.500 lb. 10 ¹ /2	
	/2" 41/2" x 61/4" Double 14
RIGID CASTER	
CST-D-6X2PH-R [®] 6" x 2" 1,200 lb. 7½"	e" 4" x 4½" 5.15
CST-PH-F-8/3-R 8" x 3" 2,500 lb. 10"	" 4½" x 6¼" 14
FOUR POSITION SWIVEL CASTER WITH LOCK	
CST-D-6X2PH-SWB* [®] 6" x 2" 1,200 lb. 7 ¹ / ₂ "	e" 4" x 4½" Double 6.4
CST-PH-F-8/3-S-4PSL [®] 8" x 3" 2,500 lb. 10 ¹ /2	/2" 41/2" x 61/4" Double 17

*SWIVEL WITH BRAKE

Cast Iron $\star \star \star$

Cast iron casters are a cost efficient way of getting industrial carts and dollies back to running smoothly. The units are abrasion resistant even when transporting substantial weight. Swivel model allows the user to change directions and maintain increased control over the device. Simple attachment for immediate use upon installation. Gray tread color. Wheel core is cast iron. 100 Shore A. Made in China.

- Bearing Dust Cover Seals
- Double Welds on Inside & Outside of Fork Mounts ٠
- Anti-Corrosive & Rust Resistant Finish
- Hardened Bearing Raceway
- Roller Bearing
- MODEL CASTER OVERALL **TOP PLATE** HARDENED WEIGHT CAPACITY HEIGHT RACEWAY (POUND) NUMBER SIZE SIZE **SWIVEL CASTERS** 5" x 2" 1,322 lb. 61/2" 4" x 4½" Double 6.91 CST-B29-5X2CI-S® CST-B29-6X2CI-S® 6" x 2" 1,543 lb. 7¹/2" 4" x 4½" Double 8.16 **RIGID CASTERS** CST-B29-5X2CI-R® 5" x 2" 1,322 lb. 61/2" 4" x 41/2" ---6.13 CST-B29-6X2CI-R® 71/2" 6" x 2" 1,543 lb. 4" x 4½" ---7 4 7

SWIVEL CASTERS HAVE SWIVEL RIG ZERK FITTING AND AXLE WHEEL ZERK FITTING RIGID CASTERS HAVE AXLE WHEEL ZERK FITTING



Ito Ship



8 Hours

)to Ship







model CST-D-6X2PH-SWB



model CST-B29-5X2CI-S



EDIUM-HEAVY DUTY • (1,200 to 2,500 lb.)

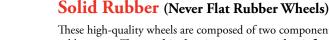
model CST-B29-5X2CI-R

WHEELS





model WHL-AVLE-10SR-RB



These high-quality wheels are composed of two components: super elastic solid rubber and a hard rubber core. The **tread is abrasion resistant with reinforced steel wire**. These wheels provide great operational comfort, good floor preservation, and resists many aggressive chemical substances. The advantage of these wheels compared to standard pneumatic is they are puncture proof, maintenance-free, and allow for precise steering. With a reduced load capacity, maximum speeds of up to 15 mph are permissible. 70 Shore A. Made in Germany.

•	Hub	Type:	Offset

- Hub Color: Silver
- Hub Finish: Zinc
- Hub Length: 2¼"
- Hub Material: Steel
- Zerk Fittings



MODEL NUMBER	WHEEL DIAMETER	WHEEL WIDTH	AXLE DIAMETER	CAPACITY	WEIGHT (POUND)
WHL-AVLE-10SR-ZZ	10"	311/32"	1"	1,000 lb.	11.6
WHL-AVLE-10SR-RB	10"	3 ¹¹ / ₃₂ "	3⁄4"	1,000 lb.	11.5

Pneumatic

Pneumatic wheels provide the highest operational comfort and floor preservation. They are also **resistant to most aggressive chemicals**. With a reduced load capacity, maximum speeds of up to 10 mph are permissible. 70° Shore A. Made in Germany.

Hub Type: OffsetHub Color: Silver

• Hub Finish: Zinc

- Hub Length: 2¼"
 - Hub Material: Steel



MODEL	WHEEL	WHEEL	AXLE	CAPACITY	WEIGHT
NUMBER	DIAMETER	WIDTH	DIAMETER		(POUND)
WHL-AP-10PNU	107/32"	3 ¹¹ / ₃₂ "	3⁄4"	330 lb.	4.35

Shock-Absorbing Wheels

The special design for **shock absorption properties** prevents wheels from bouncing like standard pneumatic wheels. Ideal for transporting loads down stairs. Solid black molded rubber tread **will never go flat**. Steel hubs for maximum strength. Precision bearings with 5%" inside diameter.

- Great for Rough Terrain & Uneven Surfaces
- Large Capacity Capable of Moving Heavy Loads
- Rolls Quietly in Noise Sensitive Areas
- Long Lasting Throughout Adverse Condition

MODEL NUMBER	DIAMETER	HUB STYLE	CAPACITY	WEIGHT (POUND)
SAW-10®	10"	OFFSET - FOR HAND TRUCKS	330 lb.	6
SAW-16®	16"	SYMMETRIC - FOR WHEEL BARREL	330 lb.	14

Urethane Solid Foam Wheels

Good for Any Terrain or Uneven Surface

The wheel is made of polyurethane, which has a greater load-bearing capacity than rubber. These **won't puncture or go flat** and are **resistant to corrosion and wear**. The sawtooth tread pattern provides traction. This wheel is intended for use in professional and industrial environments.

- Solid Urethane Foam Wheel will Never Go Flat Offset Steel Hub is Great for use on Hand Trucks
 - Resistant to Water, Oil, Dirt, Acid & Alkali

MODEL NUMBER	DIAMETER	COLOR	CAPACITY	WEIGHT (POUND)
UFBK-10-WHL-58®	10" HIGH WITH 5/8" BEARING	BLACK	300 lb.	4
UFRD-10-WHL-58®	10" HIGH WITH 5/8" BEARING	RED	300 lb.	4
UFYL-10-WHL-58®	10" HIGH WITH 5/8" BEARING	YELLOW	300 lb.	4
UFBL-10-WHL-58®	10" HIGH WITH 5/8" BEARING	BLUE	300 lb.	4
UFBK-16-WHL-58®	16" HIGH WITH 5/8" BEARING	BLACK	300 lb.	10

ERMANY

Made in•







model SAW-10





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URETHANE SOLID FOAM

CASTER ACCESSORIES

Adjustable Height Floor Locks

These one of a kind floor locks include an adjustable height foot pad that will work on carts with different caster heights. The adjustable height feature provides uniform locking and safety unlocking force for better ergonomic operation. This feature also keeps the floor lock working properly as spring and pads wear over time. Height is adjustable by turning the bottom pad. The bottom pad includes suction-cups for extra grip.

MODEL	RETRACTED	EXTENDED	USED WITH	WEIGHT
NUMBER	HEIGHT	HEIGHT	CASTER SIZE	(POUND)
STEEL CONSTRUCTION				
FL-ADJ-46®	51⁄2" to 71⁄4"	6¼" to 8"	4" - 6"	7
FL-ADJ-810®	6¼" to 9½"	8¼" to 11½"	6" - 8"	9
STAINLESS STEEL CONSTR	UCTION			
FL-ADJ-46-SS®	51⁄2" to 71⁄4"	6¼" to 8"	4" - 6"	7
FL-ADJ-810-SS☉	6¼" to 9½"	8¼" to 11½"	6" - 8"	9

48 Hours

model FL-ADJ-810



Suction cup bottom pad

Low Profile Floor Lock

The lowest-profile floor lock available on the market today. Features adjustable-height pad for precision and wearability, simply bolt to bottom of cart. Foot operated. Heavy-duty cast steel construction.

MODEL	RETRACTED	EXTENDED	WEIGHT
NUMBER	HEIGHT	HEIGHT	(POUND)
			· · · · · · ·
FL-LK-LP⊛	33/4"	4 ⁹ /16"	6



model FL-LK-LP

General Purpose Floor Locks

Floor Locks may be used on platform trucks, fixture dollies, or equipment with casters. Simple foot pressure immobilizes equipment. Locks when large friction face is pressed against the floor. To release; simply kick release rod. Brake is independent of casters and can be installed to any convenient location on the cart.

Vertical mounting plate designed to mount to sides of carts and other portable products. The spring loaded pad accommodates uneven floors. Units mount with pad $1\frac{1}{2}$ " off the floor when retracted.

MODEL NUMBER	RETRACTED HEIGHT	EXTENDED HEIGHT	USED WITH CASTER SIZE	WEIGHT (POUND)
FL-LK-4E®	4 ⁷ /8"	55/8"	4"	5
FL-LK-5EG®	6"	7"	5"	8
FL-LK-5X®	41⁄2"	55/8"	5"	9
FL-LK-6EH®	7"	8"	6"	7
FL-LK-6EM®	63/4"	7½"	6"	5
FL-LK-6EL®	61/2"	7¼"	6"	5
FL-LK-7X®	6¼"	71⁄4"	6"	11
FL-LK-7G®	6¼"	7¾"	6"	11
FL-LK-8EH®	9 ¹ /2"	10½"	8"	8
FL-LK-8EM⊛	91⁄2"	10 ¹ /8"	8"	5
FL-LK-8EL®	8¾"	91⁄2"	8"	5
FL-LK-10®	87/8"	9 ¹⁵ / ₁₆ "	8"	16
FL-LK-S [®]	7"	8 ³ / ₁₆ "	6"	6
FL-LK-SMR-L®	15 ¹⁵ / ₁₆ "	10" / 13 ⁷ /8"	(2" of Travel)	7
FL-LK-SMR-R⊛	15 ¹⁵ /16"	10" / 13 ⁷ /8"	(2" of Travel)	7
STAINLESS STEEL CONSTR	UCTION			
FL-LK-SMR-SS-L	15 ¹⁵ /16"	10" / 13 ⁷ /8"	(2" of Travel)	7
FL-LK-SMR-SS-R	15 ¹⁵ / ₁₆ "	10" / 13 ⁷ /8"	(2" of Travel)	7





model FL-LK-10

SIDE MOUNTED

48 Hours

FLOOR LOCK model FL-LK-SMR-L

CASTER ACCESSORIES

model FL-CFL-4



Our economical floor locks help to stabilize mobile equipment during loading and unloading. They are perfect for keeping carts, trucks, work benches, and other portable equipment stationary. All of these floor locks are spring loaded and offer a non-skid rubber foot pad to keep equipment in place. The heavy-duty steel construction. 2,000 pounds maximum capacity.

MODEL NUMBER	RETRACTED HEIGHT	EXTENDED HEIGHT	USE WITH CASTER SIZE	TOP PLATE Dimensions	WEIGHT (POUND)
FL-CFL-4®	5.09"	6"	4"	4" x 4½"	3.25
FL-CFL-5⊙	5.75"	6.81"	5"	4" x 4½"	3.36
FL-CFL-6⊙	6.77"	7.83"	6"	4" x 4½"	3.40
FL-CFL-8®	8.74"	9.8"	8"	4" x 4½"	3.49



48 Hours Ito Ship

Polyurethane Floor Locks

Floor Locks are ideal for maintenance and construction facilities. These floor locks are designed to create a stable environment, while decreasing the chance of jostling or slight movement. They are constructed of steel with a thermoplastic polyurethane base. To use, place the unit close to a desired wheel or caster and raise until tension is built. Once secured, a simple locking device can be activated by applying pressure to the foot pedal.

MODEL NUMBER	RETRACTED HEIGHT	EXTENDED HEIGHT	USED WITH CASTER SIZE	WEIGHT (POUND)
FL-LKH-4®	4 ⁵ /8"	5 ³ /4"	4"	4
FL-LKH-5⊛	57/16"	6 ⁵ /8"	5"	5
FL-LKH-6⊛	6 ⁷ /16"	75/8"	6"	5
FL-LKH-8⊛	8 ³ /8"	9 ³ /8"	8"	5
FL-LKL-3®	3 ⁵ /8"	4 ¹ /4"	3"	2
FL-LKL-4®	4 ¹ /2"	5 ¹ /4"	4"	2
FL-LKL-5®	5 ¹ /2"	61/4"	5"	2



to Ship



Corner, Surface Guards, and Bumpers

Reduce damage to walls, furniture, and machinery from cart and platform truck impact. Thermoplastic rubber construction with steel insert provides impact absorption. Easily attaches to any steel, aluminum, wood, or plastic surface. Mounting hardware not included.

ТҮРЕ	MODEL NUMBER	STYLE	WIDTH	LENGTH	HEIGHT	THICKNESS	QTY. PER Carton	WEIGHT (POUND)
A	CB-1 ℗	CORNER	3 ¹ /8"	3 ¹ /8"	⁵ /8"	⁵ /8"	28	4
В	CB-2 ®	CORNER	3 ¹⁵ / ₁₆ "	3 ¹⁵ / ₁₆ "	1 ¹ / ₁₆ "	1 ¹ / ₁₆ "	16	5
C	CB-3 ℗	CORNER	4 ¹ / ₄ "	4 ¹ / ₄ "	1 ¹ /16"	1 ¹ /16"	12	4
D	CB-4 ℗	CORNER	4"	4"	1"	7/8"	20	5
E	SB-12®	EDGE		12"	1 ³ /16"	1 ³ /16"	12	5
F	EB-1 ℗	EDGE	1 ¹ /16"	240"	¹⁵ /16"	⁵ /32"	1	11
G	RB-1 ℗	ROUND	3 ¹ /4" DIAMETER, ⁵ /16" BORE				16	5

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