



Premium Quality



Towing[^]



Environmentally Friendly

95

95 TRL Super Duty Casters (Tapered Thrust Swivel Section)

CAPACITY TO 17000

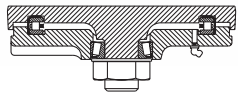


This popular caster series has a precision roller bearing load and thrust swivel section (thrust swivel section = "TRL"). Rigs are precision machined to provide long life with greater capacity for that very rugged application. Made from AISI 1045 drop forged steel.

TYPICAL APPLICATIONS

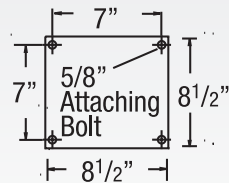
- Die carts
- Towed trailers
- Automotive plants

SWIVEL CROSS SECTION



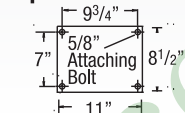
MOUNTING OPTIONS

Standard Plate



Special Order Plate

Optional T Plate



FEATURES

- **Top Plate and Yoke Base:** 5/8" thick AISI 1045 drop-forged steel precision machined for bearings
- **Swivel Load Bearings:** 7" diameter machined raceway with a precision tapered roller bearing which is protected by a forged labyrinth skirt
- **Component Thrust Bearing:** 1-1/4" tapered roller bearing
- **Legs:** 1/2" steel plate formed for greater strength and welded to yoke base both inside and outside
- **King Bolt:** 1-1/4" integrally forged with top plate machined and threaded
- **Axle:** 1-1/4" solid axle and lock nut
- Alternate or custom caster configurations available

RIG OPTIONS

- **Sealed swivel** section specify **NS95**

BRAKE OPTIONS

To order, add brake code below to end of model. Example: 95PY08709STRLP

Poly Cam specify **P**



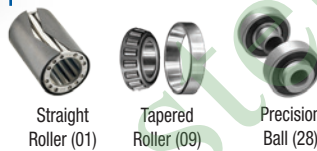
Face Contact specify **F**



Welded Swivel Lock specify **L**



BEARING OPTIONS



Hand operated field installable **Swivel Lock** order **SL954600** separately (Yokes must be notched)

+ For Rigid models change "STRL" to "RTRL" to end of base caster number.

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Rated for manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Moldon Rubber on Cast Iron (01 Roller)							
MR	10	4	1400	13	2 1/2	64 3/4	95MR10701STRL
	12	4	1600	15 1/2	2 1/2	55 3/4	95MR12701STRL
	16	5	2570	19	3	105 1/4	95MR16801STRL

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Rated for manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Polyurethane on Cast Iron (09 Tapered Roller Bearing)*							
PY	8	4	3800	11	2 1/4	63	95PY08709STRL
	10	4	4200	13	2 1/2	71	95PY10709STRL
	10	5	5000	13	2 1/2	82	95PY10809STRL
	12	3 1/2	4110	15 1/2	2 1/2	73 1/2	95PY12609STRL
	12	4	4800	15 1/2	2 1/2	76 1/4	95PY12709STRL
	12	5	6000	15 1/2	2 1/2	90	95PY12809STRL
	16	4	5970	19	3	111 1/2	95PY16709STRL
	16	5	7700	19	3	126 1/4	95PY16809STRL

*Roller (01) bearings available. To order change "09" to other bearing code. Example: 95PY08701STRL.

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	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Rated for manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Thick Tread Polyurethane (09 Tapered Roller Bearing)*							
PX	8	4	3850	11	2 1/4	63	95PX08709STRL
	10	4	4620	13	2 1/2	71	95PX10709STRL
	12	4	5280	15 1/2	2 1/2	76 1/4	95PX12709STRL
	12	5	6600	15 1/2	2 1/2	90	95PX12809STRL
	16	4	6570	19	3	111 1/2	95PX16709STRL
	16	5	8470	19	3	126 1/4	95PX16809STRL

*Roller (01) bearings available. To order change "09" to other bearing code. Example: 95PX08701STRL.

Continue on next page >>

[^]Towing: Consult factory prior to ordering to ensure selection supports your towing requirement

+ For Rigid models change "STRL" to "RTRL" to end of base caster number.

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Phenolic (09 Tapered Roller Bearing)							
TM	8	6*	5000	11	2 1/2	54 1/2	95TM08909STRL
	10	6*	5800	13	2 1/2	54	95TM10909STRL
	12	4	8000	15 1/2	2 1/2	67 1/2	95TM12709STRL

*2 wheels bolted together.

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Laminated Phenolic (01 Roller Bearing/09 Tapered Roller Bearing)**							
TL	6	5	8000	9	2 1/4	46	95TL06809STRL
	8	6*	5000	11	2 1/2	54	95TL08909STRL
	10	6*	5800	13	2 1/2	61 1/4	95TL10909STRL
	12	3 1/2	4000	15 1/2	2 1/2	58 3/4	95TL12601STRL
	16	4	8000	19	3	79 3/4	95TL16701STRL

**Tapered Roller Bearings (09) available.
To order change "01" to other bearing code.
Example: 95TL06801STRL.

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Drop Forged Steel (01 Roller or 09 Tapered Roller Bearing)							
FS	6	3	6000	9	2 1/4	60 1/4	95FS06501STRL
	6	3	10000	9	2 1/4	59 1/2	95FS06509STRL
	8	4	8000	11	2 1/4	61 1/2	95FS08701STRL
	8	4	10000	11	2 1/4	72 1/2	95FS08709STRL
	10	3	6500	13	2 1/2	78 1/2	95FS10509STRL
	10	4	8350	13	2 1/2	86 1/4	95FS10701STRL
	10	4	10000	13	2 1/2	86 1/2	95FS10709STRL

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	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Large Bore Drop Forged Steel (09 Tapered Roller Bearing)							
FH	6	3	17000	9	2 1/4	59 1/2	95FH06509STRL
	8	4	17000	11	2 1/4	72 1/2	95FH08709STRL
	10	3	6000	13	2 1/2	78 1/2	95FH10509STRL
	10	4	17000	13	2 1/2	86 1/2	95FH10709STRL

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
V-Groove Drop Forged Steel (01 Roller Bearing/09 Tapered Roller Bearing)							
VF	6	3	6000	9	2 1/4	59 1/2	95VF06501STRL
	6	3	6500	9	2 1/4	45	95VF06509STRL
	8	4	8350	11	2 1/4	61 1/2	95VF08701STRL
	10	3	6000	13	2 1/2	67 3/4	95VF10501STRL
	10	3	6000	13	2 1/2	67 3/4	95VF10509STRL
	10	4	8350	13	2 1/2	89 1/2	95VF10701STRL

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Large Bore V-Groove Drop Forged Steel (09 Tapered Roller Bearing)							
VH	6	3	10000	9	2 1/4	45	95VH06509STRL
	8	4	15000	11	2 1/4	61 1/2	95VH08709STRL
	10	4	15000	13	2 1/2	86 1/4	95VH10709STRL

	Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Approx. Wt. (Lbs)	Caster Number+
Ductile Iron (01 Roller Bearing)							
FM	12	3 1/2	6000	15 1/2	2 1/2	83 1/2	95FM12601STRL

Sometimes Even HEAVY DUTY CASTERS Need Protection from the Elements.

- Prevent corrosion and increase your caster life
- Maintain clean and safe operations
- Keep rolling in the toughest environments



05 SERIES
Pages 78 - 79



330 KINGPINLESS
Page 84



E5 ECONOMY SERIES
Pages 85 - 86



04 SERIES
Page 77



120 KINGPINLESS
Pages 80 - 81

ALBION
the caster experts