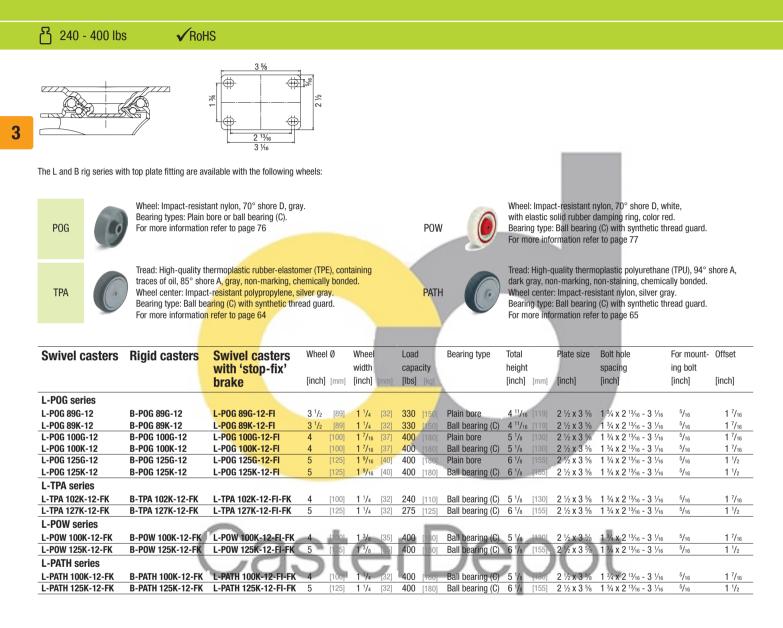
casterdepot.com

L 12-Series

Medium Duty Industrial Top Plate Casters





* Only for swivel casters without 'stop-fix' brake

** Load capacity is reduced by 30 % for wheel Ø 4" and by 10 % for wheel Ø 5" to guarantee conductivity

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		a Dal condete en las services etternes IDas en e	uality			Trea	ad: Hiah-a	ualitv r	olvurethane	e-elastomer Blickle	Extrathane	®
РОЕУ	Wheel center: Impact-resist	e A, non-marking gray . Vulcar tant nylon, black. (C) with synt <mark>hetic thread guard</mark>	ized tire.		ALTH	92° Who Bea	shore A, I eel center: aring type:	ight br Die-ca Ball be	rown, non-m ast aluminur	narking, non-stainin m.		
POEV O	"Blickle EasyRoll", 65° shore Wheel center: Impact-resist Bearing type: Ball bearing ((For more information refer f Tires: High-quality elastic si EasyRoll", 65° shore A, non- Wheel center: Impact-resist	e A, non-marking gray . Vulcar tant nylon, black. (C) with synthetic thread guard to page 67 folid rubber in smooth rolling q -marking blue . Vulcanized tire tant nylon, black. (C) with synthetic thread guard	uality 'Blickle		ALTH	92° What Bear For Tree Tree Bear	shore A, I eel center: aring type: more infor ad: High-qu shore A, g eel center: aring type:	ight br Die-ca Ball be rmation uality p green, Die-ca Ball be	rown, non-m ast aluminur earing. n refer to pa polyurethane non-marking ast aluminur	narking, non-stainin m. age 73 e-elastomer Blickle g, non-staining. Cas m.	g. Cast trea Softhane®,	ad.
	'Blickle EasyRoll', 65° shore Wheel center: Impact-resist Bearing type: Ball bearing ((For more information refer f Tires: High-quality elastic s EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing ((e A, non-marking gray . Vulcar tant nylon, black. (C) with synthetic thread guard to page 67 folid rubber in smooth rolling q -marking blue . Vulcanized tire tant nylon, black. (C) with synthetic thread guard	ized tire. uality 'Blickle Wheel Ø	Wheel width [inch] [mm	ALST Load capacity	92° What Bear For Tree Tree Bear	shore A, I eel center: aring type: more infor ad: High-qu shore A, g eel center: aring type:	ight br Die-ca Ball be rmation uality p green, f Die-ca Ball be rmation	own, non-m ast aluminur earing. n refer to pa polyurethane non-marking ast aluminur ast aluminur aring. n refer to pa Plate size	narking, non-stainin m. e-elastomer Blickle g, non-staining. Cas m. age 71	g. Cast trea Softhane®,	
POEV 0000	'Blickle EasyRoll', 65° shore Wheel center: Impact-resist Bearing type: Ball bearing (I For more information refer f Tires: High-quality elastic so EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing (I For more information refer f Rigid casters	e A, non-marking gray . Vulcar tant nylon, black. (2) with synthetic thread guard to page 67 colid rubber in smooth rolling of -marking blue . Vulcanized tire tant nylon, black. (2) with synthetic thread guard to page 67 Swivel casters with 'stop-fix' brake	ized tire. uality 'Blickle Wheel Ø [inch] [mm	Wheel width [inch] [mm	ALST Load capacity [[bs] [kg]	Bearing type	shore A, I eel center: ring type: more infor ad: High-qu shore A, g eel center: ring type: more infor Total height [inch]	ight br Die-ca Ball be rmation uality p green, i Die-ca Ball be rmation	own, non-m ast aluminur earing. n refer to pa polyurethane non-marking ast aluminur earing. n refer to pa Plate size [inch]	narking, non-stainin m. e-elastomer Blickle g, non-staining. Cas m. age 71 Bolt hole spacing [inch]	g. Cast trea Softhane®, t tread. Mount- ing bolt [inch]	Offset [inch]
POEV OF SG series L-POEV-SG series L-POEV-SG-FK	'Blickle EasyRoll', 65° shore Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer 1 Tires: High-quality elastic st EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer 1 Rigid casters B-POEV 89K-12-SG-FK	e A, non-marking gray . Vulcar tant nylon, black. (2) with synthetic thread guard to page 67 colid rubber in smooth rolling of -marking blue . Vulcanized tire tant nylon, black. (2) with synthetic thread guard to page 67 Swivel casters with 'stop-fix' brake L-POEV 89K-12-FI-SG-FK	ized tire. uality 'Blickle Wheel Ø [inch] [mm] 3 1/2 [89]	Wheel width [inch] [mm 1 1/4 [32	ALST Load capacity] [ibs] [kg] 2] 350 [160]	Bearing type	shore A, I eel center: more infor ad: High-qr shore A, g eel center: more infor more infor Total height [inch]	ight br Die-c: Ball bé rmatiou uality p green, Die-c: Ball bé rrmatiou ([mm]	own, non-m ast aluminur earing. n refer to pa oolyurethane non-marking ast aluminur ast aluminur aaring. n refer to pa Plate size [inch] 2 ½ x 3 %	narking, non-staining m. e-elastomer Blickle g, non-staining. Cas m. age 71 Bott hole spacing [inch] 1 ¾ x 2 1¾ 6 - 3 ⅓	g. Cast trea Softhane®, t tread. Mount- ing bolt [inch] 3 5/16	0ffset [inch]
POEV POEV POEV POEV-SG series L-POEV-SG series L-POEV 89K-12-SG-FK L-POEV 100K-12-SG-FK	 'Blickle EasyRoll', 65° shord Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer th Tires: High-quality elastic si EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer th Rigid casters B-POEV 89K-12-SG-FK B-POEV 100K-12-SG-FK 	e A, non-marking gray. Vulcar tant nylon, black. (C) with synthetic thread guard to page 67 solid rubber in smooth rolling q -marking blue. Vulcanized tire tant nylon, black. (C) with synthetic thread guard to page 67 Swivel casters with 'stop-fix' brake L-POEV 89K-12-FI-SG-FK L-POEV 100K-12-FI-SG-FK	ized tire.	Wheel width [inch] [mm 1 1/4 [32 1 1/2 [38	ALST Load capacity 1 [Ibs] [kg] 21 350 [160] 81 400 [180]	92° Whi Bea For Tree 75° Whi Bea For Bearing type Ball bearing (0 Ball bearing (0	shore A, I eel center: more infor ad: High-qt shore A, g eel center: more infor more infor Total height [inch] C) 4 ¹¹ / ₁₆ C) 5 ¹ / ₈	ight br Die-ca Ball be rmation uality f green, Die-ca Ball be rmation (mm)	own, non-m ast aluminur earing. n refer to pa oolyurethane non-marking ast aluminur ast aluminur ast aluminur ast aluminur ast aluminur n refer to pa Plate size [inch] $2 \frac{1}{2} \times 3 \frac{5}{6}$ $2 \frac{1}{2} \times 3 \frac{5}{6}$	narking, non-staining m. age 73 e-elastomer Blickle g, non-staining. Cas m. age 71 Bolt hole spacing [inch] $\frac{1 \frac{3}{4} \times 2 \frac{1\%_{16}}{5} - \frac{3 \frac{1}{1}}{5}}{1 \frac{3}{4} \times 2 \frac{1\%_{16}}{5} - \frac{3 \frac{1}{1}}{5}}$	g. Cast trea Softhane [®] , t tread. Mount- ing bolt [inch] $\frac{5}{5} \frac{5/_{16}}{5_{16}}$	0ffset [inch] <u>1 ⁷/₁₆</u>
POEV POEV POEV POEV-SG series L-POEV-SG series L-POEV-SG series L-POEV-SG series L-POEV-SG-FK L-POEV 12-SG-FK	'Blickle EasyRoll', 65° shore Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer 1 Tires: High-quality elastic st EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer 1 Rigid casters B-POEV 89K-12-SG-FK	e A, non-marking gray . Vulcar tant nylon, black. (2) with synthetic thread guard to page 67 colid rubber in smooth rolling of -marking blue . Vulcanized tire tant nylon, black. (2) with synthetic thread guard to page 67 Swivel casters with 'stop-fix' brake L-POEV 89K-12-FI-SG-FK	ized tire.	Wheel width [inch] [mm 1 1/4 [32	ALST Load capacity 1 [Ibs] [kg] 21 350 [160] 81 400 [180]	Bearing type Ball bearing (C Ball bearing (C Ball bearing (C) Ball bearing	shore A, I eel center: more infor ad: High-qt shore A, g eel center: more infor more infor Total height [inch] C) 4 ¹¹ / ₁₆ C) 5 ¹ / ₈	ight br Die-ca Ball be rmation uality f green, Die-ca Ball be rmation (mm)	own, non-m ast aluminur earing. n refer to pa oolyurethane non-marking ast aluminur ast aluminur ast aluminur ast aluminur ast aluminur n refer to pa Plate size [inch] $2 \frac{1}{2} \times 3 \frac{5}{6}$ $2 \frac{1}{2} \times 3 \frac{5}{6}$	narking, non-staining m. e-elastomer Blickle g, non-staining. Cas m. age 71 Bott hole spacing [inch] 1 ¾ x 2 1¾ 6 - 3 ⅓	g. Cast trea Softhane [®] , t tread. Mount- ing bolt [inch] $\frac{5}{5} \frac{5/_{16}}{5_{16}}$	Offset [inch]
POEV POEV POEV POEV-SG series L-POEV-SG series L-POEV-SG-FK L-POEV 12-SG-FK L-POEV 125K-12-SG-FK L-POEV-SB series	 Blickle EasyRoll', 65° shord Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer th Tires: High-quality elastic si EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer th Rigid casters B-POEV 89K-12-SG-FK B-POEV 100K-12-SG-FK B-POEV 125K-12-SG-FK 	e A, non-marking gray. Vulcar tant nylon, black. (C) with synthetic thread guard to page 67 solid rubber in smooth rolling q -marking blue. Vulcanized tire tant nylon, black. (C) with synthetic thread guard to page 67 Swivel casters with 'stop-fix' brake L-POEV 89K-12-FI-SG-FK L-POEV 100K-12-FI-SG-FK	ized tire.	Wheel width [inch] [mm 1 1/4 [32 1 1/2 [38	ALST Load capacity] [lbs] [kg] 2] 350 [160] 3] 400 [180]] 400 [180]	Bearing type Ball bearing (C Ball bearing (C Ball bearing (C Ball bearing (C) Ball bearing	shore A, I eel center: more infor ad: High-qi shore A, g eel center: more infor more infor Total height [inch] C) 4 $^{11}/_{16}$ C) 5 $^{1/_8}$	ight br Die-c: Ball be rmation uality f green, Die-c: Ball be rmation (mm) (119) (130) (155)	cown, non-m ast aluminur earing. n refer to pa oolyurethane non-marking ast aluminur ast aluminur ast aluminur ast aluminur ast aluminur ast aluminur n refer to pa Plate size [inch] $2\frac{1}{2} \times 3\frac{5}{6}$ $2\frac{1}{2} \times 3\frac{5}{6}$ $2\frac{1}{2} \times 3\frac{5}{6}$ $2\frac{1}{2} \times 3\frac{5}{6}$	narking, non-staining m. age 73 e-elastomer Blickle g, non-staining. Cas m. age 71 Bolt hole spacing [inch] $\frac{1 \frac{3}{4} \times 2 \frac{1\%_{16}}{5} - \frac{3 \frac{1}{1}}{5}}{1 \frac{3}{4} \times 2 \frac{1\%_{16}}{5} - \frac{3 \frac{1}{1}}{5}}$	g. Cast tread Softhane [®] , t tread. Mount- ing bolt [inch] $\frac{5}{5}/\frac{16}{16}$ $\frac{5}{16}$	0ffset [inch] <u>1 ⁷/₁₆</u>
POEV POEV POEV POEV-SG series L-POEV-SG series L-POEV 89K-12-SG-FK L-POEV 100K-12-SG-FK L-POEV 100K-12-SG-FK L-POEV-SB series L-POEV-SB series L-POEV-SB series L-POEV-SB series	 'Blickle EasyRoll', 65° shore Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer t Tires: High-quality elastic sa EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer t Rigid casters B-POEV 89K-12-SG-FK B-POEV 100K-12-SG-FK B-POEV 125K-12-SG-FK B-POEV 101K-12-SB-FK 	e A, non-marking gray. Vulcar tant nylon, black. (C) with synthetic thread guard to page 67 solid rubber in smooth rolling q -marking blue. Vulcanized tire tant nylon, black. (C) with synthetic thread guard to page 67 Swivel casters with 'stop-fix' brake L-POEV 89K-12-FI-SG-FK L-POEV 100K-12-FI-SG-FK L-POEV 105K-12-FI-SG-FK	ized tire.	Wheel width [inch] [mm 1 1/4 [32 1 1/2 [38 1 9/16 [40 1 3/8 [35]	ALST Load capacity [Ibs] [kg] 2350 [160 3400 [180] 400 [180] 400 [180]	Bearing type Ball bearing (C Ball bearing (C Ball bearing (C Ball bearing (C) Ball bearing	shore A, I eel center: more infor ad: High-quishore A, g eel center: more infor deel center: more infor Total height [inch] $2) 4 \frac{11/16}{5}$ $2) 5 \frac{1}{8}$ $2) 5 \frac{1}{8}$	ight br Die-c: Ball be rmation uality f green, Die-c: Ball be rmation (mm) (119) (130) (155)	cown, non-m ast aluminur earing. n refer to pa oolyurethane non-marking ast aluminur earing. n refer to pa Plate size [inch] $2\frac{1}{2} \times 3\frac{5}{6}$ $2\frac{1}{2} \times 3\frac{5}{6}$ $2\frac{1}{2} \times 3\frac{5}{6}$ $2\frac{1}{2} \times 3\frac{5}{6}$	narking, non-staining m. age 73 e-elastomer Blickle g, non-staining. Cas m. age 71 Bolt hole spacing [inch] $\frac{1 \frac{3}{4} \times 2 \frac{13}{16} - 3 \frac{1}{11}}{1 \frac{3}{4} \times 2 \frac{13}{16} - 3 \frac{1}{11}}$	g. Cast trea Softhane [®] , t tread. Mount- ing bolt [inch] $\frac{5}{5}/16$ $\frac{5}{16}$ $\frac{5}{16}$	Offset [inch] <u>1 7/₁₆ 1 7/₁₆ 1 1/₂</u>
POEV POEV POEV POEV-SG series L-POEV-SG series L-POEV 89K-12-SG-FK L-POEV 100K-12-SG-FK L-POEV 100K-12-SG-FK L-POEV-SB series L-POEV-SB series L-POEV-SB series L-POEV-SB series	 'Blickle EasyRoll', 65° shore Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer t Tires: High-quality elastic sa EasyRoll', 65° shore A, non- Wheel center: Impact-resist Bearing type: Ball bearing (f For more information refer t Rigid casters B-POEV 89K-12-SG-FK B-POEV 100K-12-SG-FK B-POEV 125K-12-SG-FK B-POEV 101K-12-SB-FK 	e A, non-marking gray. Vulcar tant nylon, black. (2) with synthetic thread guard to page 67 solid rubber in smooth rolling q -marking blue. Vulcanized tire tant nylon, black. (2) with synthetic thread guard to page 67 Swivel casters with 'stop-fix' brake L-POEV 89K-12-FI-SG-FK L-POEV 100K-12-FI-SG-FK L-POEV 101K-12-FI-SG-FK	ized tire.	Wheel width [inch] [mm 1 1/4 [32 1 1/2 [38 1 9/16 [40 1 3/8 [35 1 3/8 [35 1 3/8 [35 1 9/16 [40	ALST Load capacity [Ibs] [kg] 2350 [160 3400 [180] 400 [180] 400 [180]	92° White Bear For Bearing type Ball bearing (C	shore A, I eel center: more infor ad: High-quishore A, g eel center: more infor difference and the eel center: more infor Total height [inch] $2) 4 \frac{11/16}{5 \frac{1}{8}}$ $2) 5 \frac{1}{8}$ $2) 5 \frac{1}{8}$	ight br Die-c: Ball be rmation uality p green, , Die-c: Ball be (mm] (119) (155) (130) (155)	own, non-m ast aluminur saring. n refer to pa polyurethane non-marking ast aluminur saring. n refer to pa Plate size [inch] $2\frac{1/2}{x} \times 3\frac{5/6}{2}$ $2\frac{1/2}{x} \times 3\frac{5/6}{2}$ $2\frac{1/2}{x} \times 3\frac{5/6}{2}$ $2\frac{1/2}{x} \times 3\frac{5/6}{2}$	narking, non-staining m. age 73 e-elastomer Blickle g, non-staining. Cas m. age 71 Bolt hole spacing [inch] $1\frac{34}{x} \times 2\frac{13}{16} - 3\frac{5}{16}$ $1\frac{34}{x} \times 2\frac{13}{16} - 3\frac{5}{16}$ $1\frac{34}{x} \times 2\frac{13}{16} - 3\frac{5}{16}$	g. Cast trea Softhane [®] , t tread. $\frac{Mount-ing bolt[inch]\frac{5}{5} \frac{5}{16}\frac{5}{5} \frac{5}{16}\frac{5}{5} \frac{5}{16}\frac{5}{5} \frac{5}{16}$	Offset [inch] <u>1 ⁷/₁₆</u> <u>1 ¹/₂</u> <u>1 ⁷/₁₆</u>



refer to page 56

ALST series

upon request

refer to page 38

ALTH series

upon request