

12 SERIES LIGHT DUTY CASTERS



STANDARD FEATURES:

- Full double ball bearing raceway
- Higher-than-average load capacities for a light duty caster.
- Zinc plated finish
- Axle and nut design for wheel assembly
- Wide variety of fastenings.
- Applications Include:

- Engine stands, tool cabinetes, machining table

This series is NSF Listed. Please call for information

12 SERIES SPECIFICATIONS

WHEEL DIAMETER	WHEEL WIDTH	WHEEL COMPOSITION	BEARING TYPE	LOAD CAPACITY	SWIVEL RADIUS	PART NUMBER
						SWIVEL
2	15/16	Soft Rubber	Nylon	90	2	212-01P
		Hard Rubber	Nylon	125		212-02P
		Light Duty Plastic	Plain	125		212-06P
		Steel	Plain	125		212-03P
		Polyurethane	Plain	90		212-12P
3	15/16	Soft Rubber	Nylon	100	2-3/8	312-01P
		Hard Rubbe	Nylon	150		312-02P
		Light Duty Plastic	Plain	150		312-06P

FASTENERS FOR SERIES 12

TYPE	CODE	SIZE (inch)			OVERALL HEIGHT (inch)	
		OVERALL	HOLE SPACING	ATTACHING BOLT	2	3
Top Plate	01	1-1/4 x 2-1/16	1-1/4 x 2-1/16	3/16	2-13/16	3-7/8
Grip Ring Stem	11	7/16 x 1-1/2			2-13/16	3-7/8
Threaded Stem	21	5/16-18 x 1			2-7/8	3-7/8
	23	3/8-16 x 1				
	24	3/8-16 x 1-1/4				
Round Plain Stem	31	7/8 x 1-7/8 with 1/4 cross drilled hole			2-11/16	3-3/4

OPTIONS FOR SERIES 12

CODE	DESCRIPTION
VLB	Verti-Lock Brake
CR	Chrome Plating
BX	Black Oxide Plating

Add selected code or codes to the end of part number.