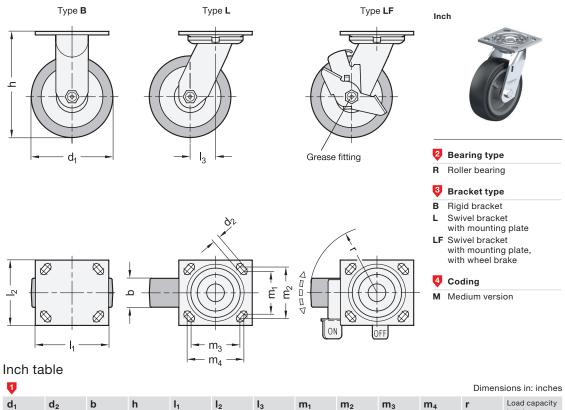
Medium Duty Casters



Polyurethane Wheel Tread, Polypropylene Wheel Core, Medium Version



d₁ Wheel Ø	d ₂	b	h	I ₁	l ₂	I ₃	m ₁	m ₂	m 3	m ₄	r	Load capacity in lbf
4	3/8	2	5 5/8	4 1/2	4	1 3/8	2 5/8	3	3	3 5/8	3.33	600
5	3/8	2	6 1/2	4 1/2	4	1 9/16	2 5/8	3	3	3 5/8	4.06	750
6	3/8	2	7 1/2	4 1/2	4	1 13/16	2 5/8	3	3	3 5/8	4.79	900
8	3/8	2	9 1/2	4 1/2	4	2 1/4	2 5/8	3	3	3 5/8	6.26	1000

Specification

WN 22882.1

- Wheel tread
- Thermoplastic polyurethane (TPU)
- Dark gray

Hardness 50-60 Shore D

- Wheel core Plastic, polypropylene (PP)
- Beige

Bracket

- Steel welded construction
- Zinc plated
- Hardened double ball bearing in the swivel head (Type L / LF)
- Grease fitting on raceway and axle

Operating temperature

-40 °F to 180 °F (-40 °C to 82 °C)

RoHS

On request

With total lock brake

Technical Information					
Technical Information for Wheels and Casters	QVX				
Plastic Characteristics	QVX				

Medium duty casters WN 22882.1, feature injection-molded polyurethane treads securely bonded to a polyolefin core. To prevent debonding, the polyurethane tread is molded in, around, and through a ribbed extension of the core.

Resilient against various chemicals, solvents, water, and acids. These wheels are NSF listed.

Where used:

- Institutional equipment and dollies
- Food service equipment
- Hospitality and medical equipment
- Pharmaceutical industry
- Stocking, laundry and hotel carts
- Aerospace carts



A WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

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