

L10

NU - MOLDED POLYURETHANE









Load capacity up to 70kg

RIG Made of stamped steel plate and swivel head with double ball raceway, zinc-plated finish. Bolted wheel axle.

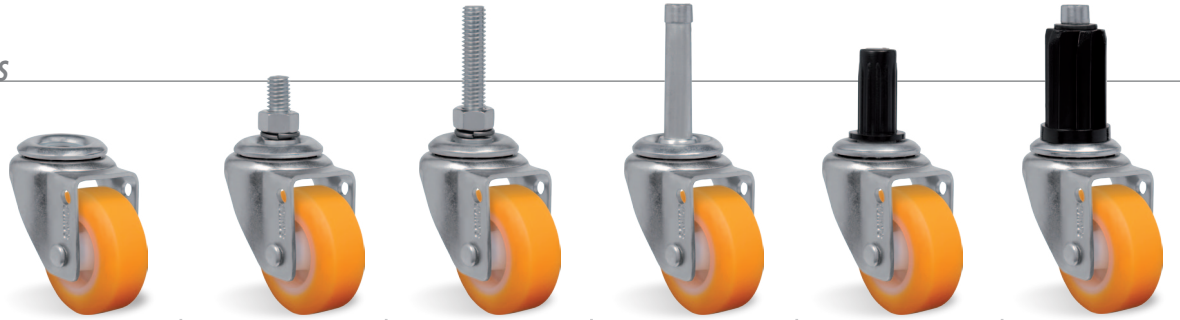


Wheel

NU - Molded polyurethane with Nylon Wheel Center. Hardness: 90 Shore A. (-40°C to +80°C)
Produced with a molded polyurethane tread and injected nylon wheel center. The mechanical bond system ensures excellent resistance and service life. Ideal for applications on various surface and environment types. They are light, withstand high loads, protect the floor, require less effort to handle and produce low noise level during handling. They have an excellent resistance to abrasion, impacts, weathering and chemicals such as greases, oils, salts and solvents. They may be used in a speed up to 4km/h.

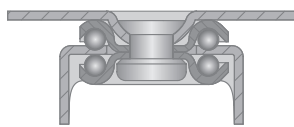
Swivel Caster	Rigid Caster	Wheel				Axle Type (bearing)					
Reference	Reference	Reference	(mm)	(mm)	(pol)		KG	(mm)	w/o brake (mm)	w/ brake FP (mm)	w/ brake FPI (mm)
GL 158 NU	-	R 158 NU	41	17	1/4"	Plain Bearing	40	57	41	-	-
GL 210 NU	FL 210 NU	R 210 NU	50	19			45	67	45	78	75
GL 310 NU	FL 310 NU	R 310 NU	75				60	92	65	94	89
GL 410 NU	-	R 410 NU	100				70	122	89	111	-

Fittings/Accessories

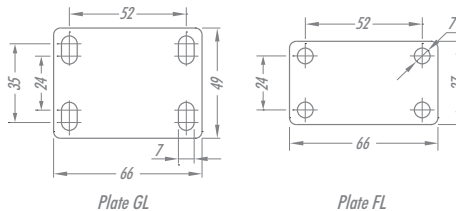


	Axle hole 10mm	Threaded Stem 3/8" x 25mm	Threaded Stem 3/8" x 50mm	Stem Ø7/16" X 50mm	Nylon Socket Ø15mm X 32mm	Nylon Socket Fitting
Reference	LES	LE	LEX	LEL	LELSJ	See table below

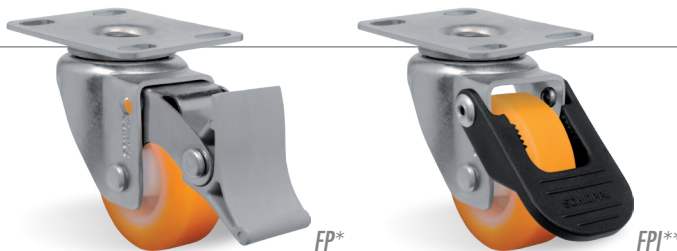
Swivel Sections



Top Plate Options



Brake Options



NYLON SOCKET FITTING	
SIZE (mm)	REFERENCE
Ø38	S1
Ø30	S2
Ø25	S3
40 x 40	S4

* 210/310/410
** 210/310