

TPR on Plastic Core (Brown)



Wheel Features

Tread Material:	TPR	Core Material:	High Strength PP
Bearing:	Single Ball Bearing	Tread Hardness:	75A±3
Temperature:	-15°C~60°C	Running Speed:	3.2km/h



Note: Use beyond temperature range or beyond the recommended speed may shorten product life or even damage the product.

- Precision ball bearing, flexible rotation
- Advanced thermo-plastic rubber, silent running, elastic to protect floor
- Environmental protection, quiet, effectively protect the floor
- With plastic covers,thread-proof design

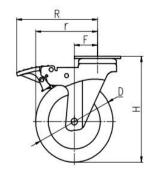


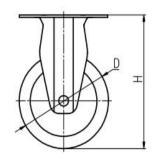
Good
Good
Excellent
Excellent

Bracket Features

- ON/OFF pedals, stable braking effect, easy to operate
- 🕢 Bracket made of pressed steel plate, firm and strong
- 💎 Powder spray treatment, superior anti-rust and anti-corrosion performance, salt spray test over 72 hours

Parameter	57		П		+	r	R
(mm)	KG					(T	
Wheel Size	Capacity	Wheel Dia.	Wheel Width	Total Height	Offset	Swivel Radius	Swivel Radius
3"	70 kg	75	25	105	36	73.5	102
4"	80 kg	100	25	138	34	84	102





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Mounting Drawing

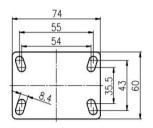


Plate Swivel/Brake

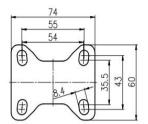
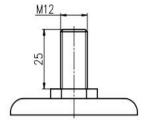
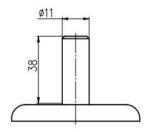


Plate Fixed



Threaded Stem



Stem of Swivel

Product ID

Product Images









Threaded

20C32-1399







Wheel S	ize
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3"

4"

Plate swivel 20C19-1397

20C25-1399

Plate fixed

20C21-1397

20C27-1399

Plate swivel brake 20C20-1397

20C26-1399

20C28-1397

stem

stem brake

20C33-1399

Threaded

20C29-1397

Stem Swivel

20C42-1397

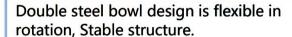
20C43-1397

Stem Brake

20C44-1399

20C45-1399

Product Details







Silver powder surface treatment is beautiful, environmental protection and good corrosion resistance performance.



ON/OFF brake is easy to operate, effortless and can be operated by fingers.



Artificial rubber wheel running without trace mute. Concave-convex plastic cover is beautiful and anti-winding.

2/2

