

# **TPR on Plastic Core (Gray)**



### Wheel Features

Tread Material:	TPR	Core Material:	High Strength PP
Bearing:	Single Ball Bearing	Tread Hardness:	80A±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
- Ecnomical material with common load capacity

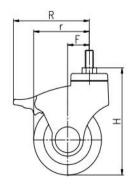


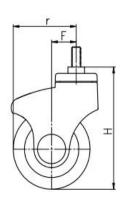
Rolling resistance	Good
Wear resistance	Good
Operating noise	Excellent
Floor surface preservation	Excellent

### Bracket Features

- Easy to operate, convenient to release the brake
- Spindle equipped with precision bearing, quiet and flexible
- Nylon-injection core, lightweight and tough
- Galvanized,salt spray test over 48 hours
- 🕢 This product has passed TUV certification. Utility model patent owned, protected by intellectual property law.

Parameter	57		П		#		R
(mm)	KG	0				(T)	
Wheel Size	Capacity	Wheel Dia.	Wheel Width	Total Height	Offset	Swivel Radius	Swivel Radius
3"	30 kg	75	25	114	24	61.5	84
4"	80 kg	100	32	152	32	82	112





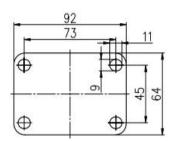
[English]

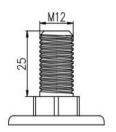


## **TPR on Plastic Core (Gray)**



### Mounting Drawing





### **Product ID**

Product Images









Wheel Size

Plate swivel

Plate fixed

Threaded stem

Threaded stem brake

4"

80N01-1698

80N02-1698

80N10-1698

80N11-1698

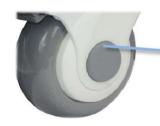
5"

80N04-1594

80N05-1594 80N13-1594

80N14-1594

### Product Details



Embedded cover, anti-winding, and effectively protect the bearing

Nylon bracket is Integrated injection molding with high strength.





Optimized brake pedal angle, easy to operate

[English]

