

## ADVANTAGE™ TPR ROUND TREAD - GD

Capacity Up to 300 lbs.



### Features

- **Standard Color/Finish:** Dark gray tread on light gray wheel core.
- **Temperature Range:** -40°F up to +180°F.
- **Tread Hardness:** 65±5 Shore A Scale.

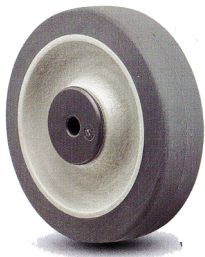
Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Wheel Bearing	Wt. (lbs)	Part Number*
3-1/2	1-1/4	225	1-5/8	3/8	Ball	1/2	3-1/2-213TPRGD
3-1/2	1-1/4	225	1-1/2	1/2	Delrin	1/2	3-1/2-314TPRGD
4	1-1/4	250	1-5/8	3/8	Ball	5/8	4-213TPRGD
4	1-1/4	250	1-1/2	1/2	Delrin	5/8	4-314TPRGD
5	1-1/4	250	1-5/8	3/8	Ball	3/4	5-213TPRGD
5	1-1/4	250	1-1/2	1/2	Delrin	3/4	5-314TPRGD
6	1-1/4	300	1-5/8	3/8	Ball	1	6-213TPRGD
6	1-1/4	300	1-1/2	1/2	Delrin	1	6-314TPRGD

Advantage wheels feature a gray, special modulus TPR (Thermoplastic Rubber) round tread permanently bonded to a rugged polyolefin wheel core. These attractive crowned tread wheels offer superior rolling and maneuvering ease with high performance levels that exceed other tread materials. Thanks to their

cushion ride, they are ideally suited for a wide variety of foodservice, healthcare and institutional applications. All Advantage wheels are non-marking which reduces unsightly marking and scuffing of floors. They are a good choice for use in wet or damp environment.

## ADVANTAGE™ TPR FLAT TREAD - GF

Capacity Up to 325 lbs.



### Features

- **Standard Color/Finish:** Dark gray tread on light gray wheel core.
- **Temperature Range:** -40°F up to +180°F.
- **Tread Hardness:** 65±5 Shore A Scale.

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Wheel Bearing	Wt. (lbs)	Part Number*
3-1/2	1-1/4	225	1-5/8	3/8	Ball	1/2	3-1/2-213TPRGF
3-1/2	1-1/4	225	1-1/2	1/2	Delrin	1/2	3-1/2-314TPRGF
4	1-1/4	300	1-5/8	3/8	Ball	5/8	4-213TPRGF
4	1-1/4	300	1-1/2	1/2	Delrin	5/8	4-314TPRGF
5	1-1/4	325	1-5/8	3/8	Ball	3/4	5-213TPRGF
5	1-1/4	325	1-1/2	1/2	Delrin	3/4	5-314TPRGF

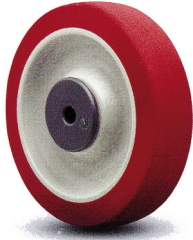
Flat tread Advantage wheels offer the same outstanding performance characteristics with the added bonus of greater load capacity. They carry heavier loads while maintaining their non-marking and easy rolling abilities. A flat gray special modulus TPR (Thermoplastic Rubber) tread

permanently bonded to a solid polyolefin wheel core. This unique tread is formulated to resist “chunking” and rejects floor debris. Advantage flat tread models are well suited for institutional uses as well as warehouse, industrial and wet environment.

# RUBBER/POLYPROPYLENE CORE

## ADVANTAGE™ HEAT WHEELS - RTF/RTR

Capacity Up to 325 lbs.



### Features

- **Standard Color/Finish:** Red tread,
- **Temperature Range:** -40°F up to +180°F,
- **Tread Hardness:** 65±5 Shore A Scale,

**TREAD ELASTICITY  
vs TEMPERATURE**  
Maxium load under  
heat in which the tread  
will return to its  
original state.

**175 lbs. at 190° F**

**150 lbs. at 200° F**

**125 lbs. at 220° F**

**90 lbs. at 250° F**

**75 lbs. at 280° F**

**40 lbs. at 300° F**

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Wheel Bearing	Bore Less (inch)	Part Number*
<b>Advantage Heat Flat</b>							
3-1/2	1-1/4	225	1-5/8	3/8	Stainless Ball	1-1/8	<b>3-1/2-213ANRTF</b>
4	1-1/4	300	1-5/8	3/8	Stainless Ball	1-1/8	<b>4-213ANRTF</b>
5	1-1/4	300	1-5/8	3/8	Stainless Ball	1-1/8	<b>5-213ANRTF</b>
6	1-1/4	325	1-5/8	3/8	Stainless Ball	1-1/8	<b>6-213ANRTF</b>
<b>Advantage Heat Round</b>							
3-1/2	1-1/4	225	1-5/8	3/8	Stainless Ball	1-1/8	<b>3-1/2-213ANRTR</b>
4	1-1/4	300	1-5/8	3/8	Stainless Ball	1-1/8	<b>4-213ANRTR</b>
5	1-1/4	300	1-5/8	3/8	Stainless Ball	1-1/8	<b>5-213ANRTR</b>
6	1-1/4	325	1-5/8	3/8	Stainless Ball	1-1/8	<b>6-213ANRTR</b>

Unique soft tread wheel handles the heat for autoclave applications. Wheels roll quiet and offer a smoother ride compared to traditional high temperature wheels. Recommended for use in hospitals, laboratories and cleanrooms. Corrosion resistant thermoplastics

make wheel perfect for washdown and steam clean applications. Resilient tread material rejects floor debris compared to many dirt magnet wheels on the market. Choice of ball, stainless ball, precision ball and delrin bearings available.