

# Thermoplastic Rubber (TPR) Wheels

TPR (Popular on Regent, Monarch and Institutional Series)

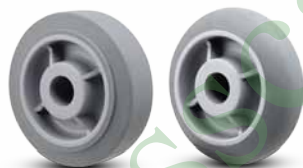
Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Tread/Core Color	Thread Guard	Hub Length (Inches)	Axle Size (Inches)	Durometer / Shore Scale	Dynamic Load (Pounds)	Part Number
2"	13/16"	Plain	Grey/Black	None	0.9"	1/4"	40D	80	007962
	13/16"	Plain	Grey/Black	None	0.92"	5/16"	40D	80	618713
2-1/2"	13/16"	Plain	Grey/Black	None	0.9"	1/4"	40D	90	007964
3"	1-1/4"	Delrin	Grey/Grey	None	1.5"	3/8"	85A	210	009014
	1-1/4"	Precision Ball	Grey/Grey	Full	1.6"	3/8"	85A	210	008412
3-1/2"	1-1/4"	Delrin	Grey/Grey	None	1.5"	3/8"	85A	250	009197
	1-1/4"	Ball	Grey/Grey	Partial	1.625"	3/8"	85A	250	009198
4"	15/16"	Plain	Grey/Black	None	1.15"	5/16"	75A	125	008064
	1-1/4"	Delrin	Grey/Grey	None	1.5"	3/8"	85A	260	009018
	1-1/4"	Precision Ball	Grey/Grey	Partial	1.6"	3/8"	85A	260	008424M
5"	1-1/4"	Precision Ball	Grey/Grey	Full	1.6"	3/8"	85A	260	008415M
	15/16"	Plain	Grey/Black	None	1.15"	5/16"	75A	150	008065
	1-1/4"	Delrin	Grey/Grey	None	1.5"	3/8"	85A	280	009022
6"	1-1/4"	Precision Ball	Grey/Grey	Partial	1.6"	3/8"	85A	280	008427M
	1-1/4"	Precision Ball	Grey/Grey	Full	1.6"	3/8"	85A	280	008418M
6"	1-1/4"	Precision Ball	Grey/Grey	Partial	1.6"	3/8"	85A	300	008430M
	1-1/4"	Precision Ball	Grey/Grey	Full	1.6"	3/8"	85A	300	008421M



### Features

- A better alternative to standard rubber wheels
- Non-marking and floor protective
- Tread is chemically bonded to the core
- Resistant to chemicals and oils, and ideal for wash down applications
- Can be manufactured in a variety of special colors; consult factory for minimums and details
- **Temperature Range:**  
-40° to 180° F

See page 47 for E-Line flat and donut wheel models



**Institutional TPR**  
Pages 10-12



**Regent TPR**  
Pages 6-8