

# GRAY RUBBER ON POLYOLEFIN CENTER MECHANICALLY BONDED TREAD



- Special formula rubber tread - it cannot mark.
- Tough polyolefin core helps absorb shocks.
- Tread mechanically bonded to the core.
- Easy-Glide ball bearings-not the press-in-type.
- Rolls like rubber, acts like polyurethane.
- Perfect for most institutional and industrial uses.

*This series is NSF Listed. Please call for information.*

## SPECIFICATIONS

WHEEL DIAMETER	WHEEL WIDTH	WHEEL COMPOSITION	BEARING TYPE	LOAD CAPACITY	BEARING BORE	HUB LENGTH	PART NUMBER
2	13/16	Gray Rubber/Plastic	Plastic w/Steel bushing	70	1/4	7/8	GP-210
3	13/16	Gray Rubber/Plastic	Plain	100	1/4	3/16	GP-310
	1		Plain	120	5/16	1	GP-312
	1-1/4		Annular	155	3/8	1-1/4	GPA-314
	1-1/4		Precision Ball	110	5/16	1-1/4	GPB-314
3-1/2	1-1/4	Gray Rubber/Plastic	Annular	225	3/8	1-1/4	
4	1	Gray Rubber/Plastic	Plain	125	5/16	1	GP-412
	1 1/4		Annular	250	3/8	1-1/4	GPA-414
	1 1/4		Precision Ball	150	5/16	1-1/4	GPB-414
	2		*	300	1-3/16	2	GPB-420
	2		Roller Bearing	300	1-3/16	2	GPR-420
5	1	Gray Rubber/Plastic	Plain	135	5/16	1	GP-512
	1 1/4		Annular	250	3/8	1-1/4	GPA-514
	1 1/4		Precision Ball	200	5/16	1-1/4	GPB-514
	2		*	350	1-3/16	2	GPB-520
	2		Roller Bearing	350	1-3/16	2	GPR-520
6	1 1/4	Gray Rubber/Plastic	Precision Ball	240	3/8	1-1/4	GPB-614
	2		*	410	1-3/16	2	GPB-620
	2		Roller Bearing	410	1-3/16	2	GPR-620
8	1 1/4	Gray Rubber/Plastic	Precision Ball	280	3/8	1-1/4	GPB-814
	2		*	500	1-3/16	2	GPB-820
	2		Roller Bearing	500	1-3/16	2	GPR-820

\* Less bearing.