

NF Never-Flat Tires



Never-Flat (NF) is recommended for the greatest possible protection to both loads and floors. Perfect replacement tire for pneumatic or semi-pneumatic applications. This solid urethane tire has similar rollability characteristics as a pneumatic tire... but they never go flat. Optional colors and caster configurations available, consult factory. Replacement parts available: 8" grey wheel and 10" black wheel.



FEATURES

- Heavy duty 350 pound load capacity!
- Looks and performs similar to pneumatic wheels, but without the hassles of air pressure maintenance and flat tire repair
- Reduces maintenance time and expense
- Closed cell expanded foam construction resists water absorption (unlike others currently in the marketplace)
- Sawtooth tread for easy maneuverability and traction (radial tread on 8" model)
- Quiet, smooth operation
- Non-marking for superior floor protection
- Rolls over obstacles with ease and absorbs shock to protect cargo
- Zerk fittings

Wheel Diameter (Inches)	Tire Size (Inches)	Capacity (Lbs) (Based for normal operation)	Hub Length (Inches)	Hub Description	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Prec. Ball Bearing (28)
Grey Never-Flat (NF)							
8	2-1/2	300	2-1/4	Offset 1-Piece Hub	1/2	2-1/4	NF0852808
8	2-1/2	300	2-1/4	Offset 1-Piece Hub	5/8	2-1/4	NF0852810
8	2-1/2	300	3	Centered 1-Piece Hub	1/2	3	NF0852808C
8	2-1/2	300	2-1/4	Offset 3-Piece Hub	1/2	2-1/4	NF0852808T
8	2-1/2	300	2-1/4	Offset 3-Piece Hub	5/8	2-1/4	NF0852810T
8	2-1/2	300	3	Centered 3-Piece Hub	1/2	3	NF0852808CT
8	2-1/2	300	3	Centered 3-Piece Hub	5/8	3	NF0852810CT

Black Never-Flat (NF)							
10	3-1/2	350	2-1/4	Offset 1-Piece Hub	1/2	5	NF1062808
10	3-1/2	350	2-1/4	Offset 1-Piece Hub	5/8	5	NF1062810
10	3-1/2	350	2-1/4	Offset 3-Piece Hub	1/2	5	NF1062808T
10	3-1/2	350	2-1/4	Offset 3-Piece Hub	5/8	5	NF1062810T
10	3-1/2	350	3-1/2	Centered 1-Piece Hub	5/8	5	NF1062810C
10	3-1/2	350	3-1/2	Centered 3-Piece Hub	1/2	5	NF1062808CT
10	3-1/2	350	3-1/2	Centered 3-Piece Hub	5/8	5	NF1062810CT

10" precision ball and roller bearing models available, roller bearing ID is 3/4".
For precision ball models change 27 to 28. For roller bearing models change 27 to 01.

Replacement 10" diameter tire less hub available, specify NF1060022.
Replacement parts available.

