

FLAT FREE PNEUMATIC WHEELS

WHEEL MATERIAL: Closed Micro-Cell Polyurethane Foam surrounded by Black Polyurethane Tread



W-7006-PFMC-BB



W-7008-PFMC-BB



W-7908-PFMCE-BB



W-7908-PFMCJ-BB



W-7909-PFMC-BB



W-7910-PFMC-BB



W-7912-PFMC-BB



W-7913-PFMCE-BB



W-79135-PFMC-BBHD



W-79156-PFMC-BB



W-7914-PFMC-BB



W-7916-PFMCR-BB



W-7916-PFMCK-BB

Size Class	Dia.	Width	Tread	Type	Capacity LBS	Hub Length	Part Number
6"	6.1"	2"	Sawtooth	6X2 Flat Free	220	2 3/8"	W-7006-PFMC-BB
	8"	2"	Sawtooth	8X2 Flat Free	225	2 3/8"	W-7008-PFMC-BB
8"	8.5"	2.3"	Centipede	2.50-4 Flat Free	240	3"	W-7908-PFMCE-BB
	8.6"	3.1"	Jag	2.80/2.50-4 Flat Free	275	3"	W-7908-PFMCJ-BB
9	9.3"	3.3"	Smooth	9X3.50 Flat Free	300	3"	W-7909-PFMC-BB
10"	10.3"	3.3"	Sawtooth	4.10/3.50-4 Flat Free	300	4"	W-7910-PFMC-BB
	10.3"	3.3"	Sawtooth	4.10/3.50-4 Flat Free	300	2 1/4" **	W-7910-PFMO-BB
12"	12.4"	3.85"	Sawtooth	4.10/3.50-6 Flat Free	400	3"	W-7912-PFMC-BB
13"	13.3"	3.2"	Rib	3.50/2.50-8 Flat Free	300	3"	W-7913-PFMCE-BB
	13.3"	4.5"	Traction	13X5.00-6 Flat Free	400	3"	W-79135-PFMC-BBHD
14"	14.5"	3.2"	Rib	4.00-8 Flat Free	300	3"	W-7914-PFMC-BB
15	13.9"	6.3"	Traction	15X6.50-6 Flat Free	400	3"	W-79156-PFMC-BB
16	15.5"	3.6"	Knobby	4.80/4.00-8 Flat Free	400	4"	W-7916-PFMCK-BB
	15.5"	3.6"	Rib	4.80/4.00-8 Flat Free	400	4"	W-7916-PFMCR-BB

** - Off-set Hub

OPTIONS

BEARING OPTIONS:

- "BB" – (Standard) Sealed Ball Bearings available for: 1/2", 7/16", 5/8" and 3/4" axle sizes
- BBHD – Heavy duty sealed Ball Bearings available for 1/2", 5/8", and 3/4" axle sizes
- "DB" – Flanged Delrin Bushings available for 1/2", 5/8", 3/4" and 1" axles Sizes

COLORS:

- Custom Colors Available - Consult CWBC for MOQ

EXCELLENT FOR:

- Uneven Floors
- Shock Absorbing
- Indoor and Outdoor Use
- Industrial Carts
- Agricultural Applications
- Hotel Carts
- Institutional Applications
- Hand Carts

ADVANTAGE:

- Eliminates flats while producing bounce and load handling characteristics of conventional air-filled tires.
- Micro-cellular polyurethane foam comprised of tiny air pockets, surrounded by a dense outer skin for exceptional abrasion and chemical resistance.
- Not affected by UV rays and will not crack, dry out, or "chafe" like rubber tires
- Non marking – excellent for both indoor and outdoor applications

Because they are designed to mimic air-filled tires, these tires provide superior performance in the flat-free tire market. Most flat-free alternatives are much heavier and offer less bounce than the flat free tire.