



## Flat-Free

**Product #** F21679

**Dynamic Load Capacity** Max. 120 kg

**Wheel Diameter** 250 mm

**Tread Width** 80 mm

**Tread Type** Studded

**Hub Type** Centered

**Hub Width** 50 mm

**Hub Specification** Metal/Offset

**Axle Length** 50 mm

## DESCRIPTION

**Puncture-free, no pressure loss, no flats**

## ADVANTAGES AND BENEFITS

- Puncture-free, no pressure loss, no flats - Light, ideal for extreme cold - Made of microcellular polyurethane foam - Greased for easy maintenance - Offered with centered or offset rims, according to type of use

## TECHNICAL SPECIFICATIONS

|                             |   |
|-----------------------------|---|
| <b>Product #</b>            | F21679  |
| <b>Recommended Surfaces</b> | Asphalt, Steel/Grills, Concrete, Wood/Planking, Gravel, Grass |
| <b>Color / Finish</b>       | Black, Green  |
| <b>Material</b>             | Polyurethane Foam   |
| <b>Axle Diameter</b>        | 16 mm   |
| <b>Hub Material</b>         | Metal   |

## IMPORTANT INFORMATION

Wheel size F21578: 4.80/4.00-8 F21152 and F21679: 4.10/3.50-4 F21154 and F21579: 2.80/2.50-4 F21683 and F21680: 4.00-6

## APPLICATION

8 in (2.80/2.50-4) for dollies and trolleys 10 in (4.10/3.50-4) most used wheel size for dollies 13 in (4.00-6) for wheelbarrows and dollies 16 in (4.80/4.00-8) most used wheel size for wheelbarrows Can also be used for air compressors, log splitters, lightweight trailers, etc., 8 in (2.80/2.50-4) for dollies and trolleys

## PRODUCT PHOTOS



