

# WHEEL MATERIALS



## Polypropylene

- Lightweight Construction
- Easy Maneuverability
- Economic
- Light Duty Applications



## Rubber

- Soft Tread for Shock Absorption
- Easy Maneuverability
- Smooth & Quiet Rolling
- Broad Range of Applications



## Thermoplastic Rubber (TPR)

- Maintenance Free
- Easy Maneuverability
- Smooth & Quiet Rolling
- Resists Debris Impregnation



## Polyurethane

- Available in Many Options
- Ideal for Almost Any Application
- Long Lifespan of Use
- Smooth & Quiet Rolling



## Polyurethane Wheel Types

- A75 TPU Round Tread
- Available in Many Options
- Ideal for Almost Any Application
- Long Lifespan of Use
- Smooth & Quiet Rolling



## A80 TPU Round Tread

- Soft Durable Tread
- Quiet Rolling on all Surfaces
- Premium Performance
- Enhances Carts Mobility



## A98 TPU Crown Tread

- Effortless Mobility
- Long Lifespan
- Smooth, Quiet Operation
- Premium Performance



## A98 TPU Flat Tread

- High Load Capacity
- Long Lifespan
- Effortless Mobility
- Premium Performance



## A98 TPU Round Tread

- Effortless Mobility
- Long Lifespan
- Smooth, Quiet Operation
- Premium Performance



## Phenolic

- Solid Compression Molded
- Easy Maneuverability
- Economic
- High Load Capacity



## Solid Urethane

- Chemical Resistant
- High Load Capacity
- Effortless Mobility
- Long Lifespan



## Die Cast Polyurethane On Polypropylene Hub

- Great For Towing Operations
- High Load Capacity
- Effortless Mobility
- Long Lifespan



## Semi-Pneumatic

- Maintains Constant Air Pressure
- Ideal for Towing Applications
- Great for Off-Road Use
- Quiet Rolling



## Pneumatic

- Ideal for Towing Applications
- Great for Off-Road Use
- Quiet Rolling
- Easy Maneuverability