Polyurethane Reactive on Cast Iron (PR)

This special polyurethane material is resistant to picking up metal chips. Wheels are quiet rolling and provide easy turning.

**FEATURES**
- **Wheel Face:** Round tread
- **Finish:** Reddish brown tread on black core
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 80 Shore A

**WHEEL OPTIONS**
- Note: Select bearings featured are recommended for standard applications. For special applications or alternate bearings consult factory. See bearing information on page 13
- For customization & special application options, please consult factory

Polyurethane on Aluminum Core (PA, PD)

Composed of a polyurethane elastomer, open cast on clean, close tolerance cores. Polyurethane tread is chemically bonded to aluminum core. High capacity polyurethane protects floors, is non-marking and delivers quieter operation than standard metal wheels. PA wheels feature cast aluminum cores. PD wheels feature die cast aluminum cores.

**FEATURES**
- **Finish:** Green tread on aluminum core
- **Temperature Range:** -40°F to +180°F
- **Hardness:** PA 95 Shore A
  PD 60 Shore D

**WHEEL OPTIONS**
- Note: Select bearings featured are recommended for standard applications. For special applications or alternate bearings consult factory. See bearing information on page 13
- For customization & special application options, please consult factory

---

Wheels are complete with spanner bushing and nylon sealed retaining/thrust washer.  
2 7/16 spanner and spacers included.