



# TOOLS

## Wheelbarrows

**Westside**  
CONCRETE MATERIALS  
Supplies for the Concrete Contractor

### The last wheelbarrow you'll ever need

Some products are built tough. Built to last. Built for the long haul. Miller Materials makes a line of wheelbarrows that fit this mold. You can tell just by looking at the construction, the materials, and the attention to detail that their wheelbarrows will be around a lot longer than most of the houses being built today. Maybe that's why Miller wheelbarrows are becoming the leading choice among the toughest customers in the business.



- YEOMAN 5** Light industrial, nursery, farm and home
- HD 5** Heavy duty, maximum strength construction
- HD 6** Slightly larger than its little brother, the HD5

### What makes Miller the brand to own?

#### • Balanced Design

Miller's narrower containment trough allows all models to clear a 27" door with a better balanced load. It's easier on your back muscles because 80% of the load is on the wheel. So, it transports and dumps contents with less effort.

#### • Durability

Miller starts with the right materials. Max-strength legs and braces made from heavy-gauge strap steel. Quarter-inch wire rim bead around the deep-dish trough wraps the load with rugged, lasting construction. Sturdy 8-inch steel wheels contain bearings which require no lubrication.

#### • Easy-End Pour

Because the trough is narrower and deeper, there's no rolling or tilting when it comes time to pour the load. This helps to minimize spillage and maximize stability in load transport.

#### • Component Options / Easy Assembly

Handles are available in either steel or wood. Available in 5 or 6-cubic foot capacity. Interchangeable components. Durable baked enamel finish. No wedges required means easy assembly.

TOOLS & EQUIPMENT

## Wheelbarrow Tires



### Maintenance-Free, Solid Polyurethane Tires

Marathon Industries is proud to produce the amazing, maintenance-free tire. Marathon Tires **ELIMINATE DOWNTIME** caused by flats! Our tires are manufactured to perform better than a pneumatic tire with the benefit of never going flat.

#### 4.80 / 4.00 - 8"

<b>Weight:</b>	10.2 LBS	<b>Diameter:</b>	16"
<b>Width:</b>	4.1"	<b>Capacity:</b>	450
<b>Bearings:</b>	5/8" Shielded Ball Bearings	<b>Treads:</b>	Ribbed + Smooth
<b>Hub Length:</b>	6" (3", 3.75", 6" Available)		
<b>Applications:</b>	Major of Wheelbarrows, Welders, Roof Equipment and much more		



4.80 / 4.00 - 8" Wheel