





- Extra Deep Tread
- Extra Thick Center Bar
- Extra Thick Under Tread
- Flat Tread Profile
- Full Ply Construction
- Thick Sidewalls



- 30-50% Longer Tire Life
- No Wheel Slippage
- Designed for Tough Jobs
- Eliminates Chunking



- The Original Wide Wall
- Rim Guard
- Extra Deep Tread
- Heavy Duty Service



 Economical When Compared to Any Competitive Resilient



- Long Lasting
- Larger Footprint
- Increased Stability
- Puncture Resistant
- Specifically Designed to **Withstand Conditions** Where Unusually Rapid **Wear Typically Occurs**
- **Excellent for use on Concrete and Tarmac**



- 20% Longer Life than our Extra Rugged Solid
- Eliminates Chunking
- Eliminates Wheel Slippage
- Excellent Cushion, **Less Bounce**



SOLIDEAL

- Low Rolling Resistance
- Low Heat Buildup for **Cooler Running**
- 5/16" Band to Protect the Wheel from Impact **Damage**



- Wide, Flat Profile
- Large Lug to Void Ratio
- to Competitors



- Longer Life Time Compared



- **Does Not Mark Floor Surfaces**
- **Reduces Cleaning Costs**
- Cool Running, Low **Rolling Resistance**
- **Carries Full Loads at Maximum Speeds with Optimum Tread**

ABOUT SOLIDEAL

Solideal began manufacturing material handling tires in Sri Lanka in 1985. The group grew rapidly by exporting to all important world markets and steadily building its reputation for high-quality, natural rubber solid tires.

Throughout the following decade, the Solideal group expanded into distribution operations throughout the world to be closer to the customer. In 1988, the group's R&D center was established in Gent, Belgium. Today, the division employs over 20 full-time professionals helping to drive Solideal's growth.

In 1991, Solideal began manufacturing pneumatic tires for industrial and construction applications and quickly developed a reputation for quality which matched that of its solid tires. Every year since, Solideal has introduced new products to this ever-demanding market. Today the group manufactures and distributes tires for most construction equipment right up through wheel loaders.

In order to complement the complete range of material handling tires, the group's first industrial wheels were manufactured in Sri Lanka in 1994, thus completing the value-added proposition to the material handling industry.

Rubber Tracks became an important part of the Solideal group in 1995. From its inception, there was a high priority on technical advancement. This philosophy continues as Solideal leads the industry in several important anti-vibration developments.

From 1996 through today, Solideal has continued to focus on the material handling and construction niche industries. Through organic growth and acquisitions, Solideal has become an important leader in the material handling and construction businesses. The company will continue to pursue its goals while balancing growth with responsibility to all of its stakeholders.





























