

When it comes to forklift tires,
it seems everybody claims to offer
the same **Features & Benefits...**



- ▶ Natural Rubber
- ▶ Low Rolling Resistance
- ▶ Low Heat Build Up
- ▶ Chunk & Tear Resistance
- ▶ Cooler Running
- ▶ High Load Capacity
- ▶ Good Stability
- ▶ Smooth Riding
- ▶ Long life
- ▶ Improved Traction
- ▶ Enhanced Shock Absorption
- ▶ Low Cost Per Hour
- ▶ Reduced Energy Consumption

...but
Continental Tire
actually has the data
to back it up...



Industrial Tires

Lift Up Your Business!

Continental 

CONTINENTAL PRESS-ON-BAND (POB) TIRES

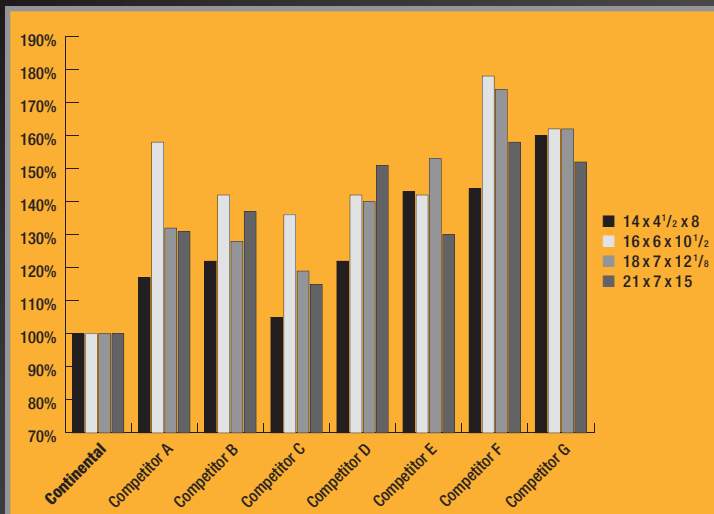
Continental is the world's largest company to offer solid tires for industrial applications. It draws upon its 135+ years of experience in designing & manufacturing millions of automobile and truck tires to produce the highest quality industrial tires made today.

“By switching to Conti POBs, one of our largest forklift accounts – a manufacturer with more than 220 forklifts – went from having to replace tires every 1,500 hours to more than every 3,000 hours. Continental enabled us to solve a very big problem and, more important, keep our customer extremely happy.”

– Pat Ryan, Sales Manager, Wisconsin Lift Truck Corp., as seen in the Q4 2009 *MHEDA Journal*

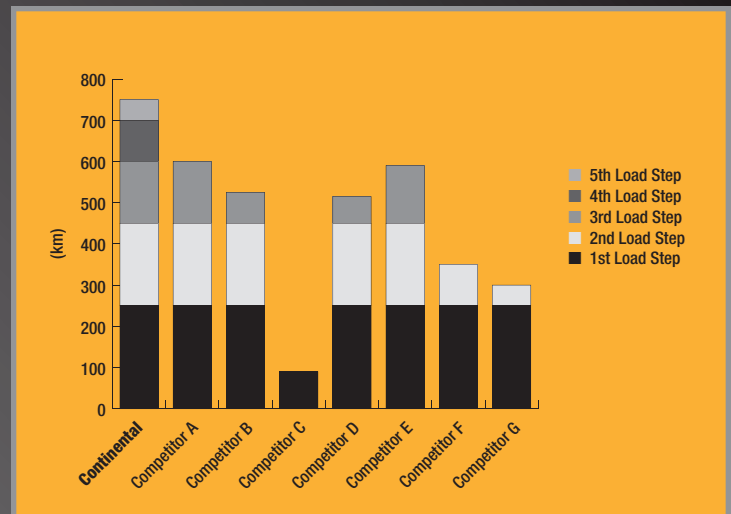
BALANCED PERFORMANCE

Rolling Resistance



Rolling resistance is the amount of energy required for a tire to overcome friction. The less energy required for the tire to keep rolling results in energy savings and less heat generation.

Endurance: 16x6x10 1/2



A step load test measures endurance over distance until tire failure. The test starts at the full rated load capacity, and each step represents a load increase of 25%.

OBSESSED WITH QUALITY

For more information call toll free:
1-877-235-0102

