

COMPOSITE DRUM

RIDEWELL LIGHTWEIGHT DRUMS

These lightweight composite drums offer a high-strength outer steel shell molded onto a wear-resistant grey iron inner layer. They offer approximately 45 - 50 lbs. of weight savings per axle over regular cast drums, and greater durability.



Compared to typical cast drums, the Ridewell Composite Drums offer...



3X
DURABILITY



15%-20%
LIGHTER



30%
LONGER LIFE

SCAN TO
CONNECT
WITH OUR
SALES TEAM



Contact Us!

// SPECS



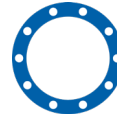
23K
CAPACITY



16.5"-7.0"
BRAKE SIZE



11.25" BOLT
CIRCLE DIAMETER



10
BOLT HOLES



88 LBS.

// FEATURES & BENEFITS



QUALITY MATERIALS

The outer steel shell has a high-strength customized steel plate. The high strength steel molded shell on the inner iron layer will never come apart.



FAST HEAT DISSIPATION

The corrugated design of the shell increases heat dissipation by 9%.



DESIGNED FOR STRENGTH

Achieves an enhanced strength of over 600MPa.



UNIQUE HOLE-DRILLING PROCESS

The unique brake surface root holes remove debris, prevent grooving, boost heat dissipation and extend life.

ENGINEERED FOR STRENGTH. BUILT FOR THE LONG HAUL.