

ACETRAX[®]



FOAM FILLING OF TIRES

**No Blow Outs,
or Run
Under-Inflated**

**100%
Puncture
Proof**

**Provide
Uninterrupted
Service,
Enhances Cost
Effectiveness**

**Prevents
Costly
Downtime**

MEANT FOR PERFORMANCE

APPLICATIONS

- Construction
- Defence
- Waste Management
- Equipment Rental Companies
- Amusement Parks
- Scrap Yards
- Mining
- Steel Mills
- Recycling Yards

INTRODUCTION

Foam Filling is a two component system where all the air is removed from the tire cavity and is replaced with a liquid polyurethane rubber. The liquid in the tire cures at room temperature to a soft, resilient rubber that allows the tire to maintain the flexing characteristics of a conventional air filled tire.

Tires with foam will not deflate due to puncture or sidewall cuts. Foam Fill allows equipment to operate at maximum efficiency as it reduces downtime due to punctured/flat tires. Foam Filled tires also helps extend tire life as the tire will not be subject to change in air-pressure, so the tire does not run under or over inflated, which can also improve fuel economy.

Down time and tire repair costs are substantially reduced when using tires filled with foam while efficiency and productivity are improved.

STATE-OF-THE-ART MANUFACTURING

With the support of our expert teams and a direct, reliable supply of raw materials, our facilities processes the foam filling of tires to the highest standards of quality, safety and consistency. We are continuously upgrading our facilities with the latest technology, and expanding our production capacity responding to market demand.

This approach has made us a worldwide renowned supplier of quality tires and we are committed to this philosophy for the future.



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