

# **MULTIFORCE BK T92 - Technical Specifications**



## Description

MULTIFORCE BK T92 is BKT's latest industrial rubber track series for compact track loaders (CTL), designed for material handling applications. Engineered to excel in industrial and construction environments, the tread is made of a high-performance compound that ensures maximum resistance against cuts, tears, and wear. The multi-bar tread pattern provides superior handling and traction on paved surfaces as well as smooth transitions between loose and hard terrains thanks to optimal flotation. The track is suitable for snow removal operations with minimal vibration. The special vibration-reducing design also offers enhanced operator comfort. MULTIFORCE BK T92 features dual forged metal links that stand for exceptional durability surpassing traditional tracks. A four-stage bonding process ensures strong adhesion between metal and rubber, preventing separation under heavy loads. In addition, the endless belting design of high-tensile steel cords ensures exceptional stability and excellent performance even under extreme conditions minimizing maintenance costs. In a nutshell, the new track is a reliable partner that provides a long product life and peak efficiency even in challenging tasks.

#### **UM**

**Metric Units** 

# **Drive type**

**POSITIVE** 

## Machinery

Industrial: Compact Track Loaders (CTL)

## **Tyre Size**

320 x 86 x 53

### **Track Width**

320

#### **Pitch**

#### No of Links

53

#### **Carcass Thickness**

44

# **Tread Lugs Height**

26

# **Track Weight**

171

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