



## MIB 405 - Technical Specifications

Industrial & Construction | Bias | L-2/G-2 | TL | 5 Years

### Salient Features & Benefits

**Multi Industrial Bias 405, specially designed for telehandler , grader and compact wheel loader application**

#### Superior All-Terrain Traction

- Robust Tread Design with Deep Lugs
- Delivers excellent grip on soil, sand, gravel, and rocky terrain, ensuring confident operation across grading, earthmoving, and loading tasks.

#### Enhanced Stability & Operator Control

- High Contact Area with Balanced Footprint
- Promotes better ground stability and reduces slippage, especially on uneven surfaces, improving control and safety during operation.

#### Long Service Life in Tough Conditions

- High Abrasion-Resistant Compound
- Resists wear, cuts, and tearing, making the tyre ideal for heavy-duty cycles and extending its life in aggressive applications.

#### Reliable in Heat-Intensive Operations

- Durable Compound with Optimized Heat Dissipation
- Maintains performance in high-temperature and long-duration tasks minimizing the risk of blowouts and improving uptime.



## Machineries



Telehandler



Compact Loader



Motor Grader

**Standard:** ProductComponent.International Standards

## Dimensions ProductComponent.International Standards

ECE	-
Tyre Size	13.00-24
Rec Rim	10
Alternate Rim	9
PR & LI/SI	16PR 174A2
Section Width (mm)	351
Overall Diameter (mm)	1278
Static Load Radius (mm)	581
Rolling Circumference (mm)	3823
Type	TL

**Note:** Section Width And Overall Diameter Are Unloaded Dimensions.

## Grader Application

km/h / bar	4
40	3250

## Loader/Telehandler Application

km/h / bar	6
10	6650
30	5120