

A high speed or long cycle tyre for rigid dump trucks operating on good surfaces

**Improved safety** 

**Optimised life** 

**Excellent productivity** 







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## MICHELIN XDC

# A high speed or long cycle tyre for rigid dump trucks operating on good surfaces

| Sizes                    | Tread depth |                       |
|--------------------------|-------------|-----------------------|
|                          | mm          | 32 <sup>rd</sup> inch |
| 33.00 R 51 E3V TL ** (#) | 48          | 60.5                  |
| 36.00 R 51 E3V TL ** (#) | 57          | 71.8                  |
| 40.00 R 57 E3V TL ** (#) | 63          | 79.4                  |
|                          |             |                       |
|                          |             |                       |

(#) a tyre able to travel at between 34 and 45 km in an hour according to the rubber type.



#### **≯IMPROVED SAFETY**

- Precise handling due to a non directional tread pattern with bridging reinforcement between blocks
- Excellent adhesion thanks to a multi-usage tread pattern composed of independent blocks

#### **7 OPTIMISED LIFE**

■ Reinforced sidewalls giving very good protection against shock ruptures and accidental damage

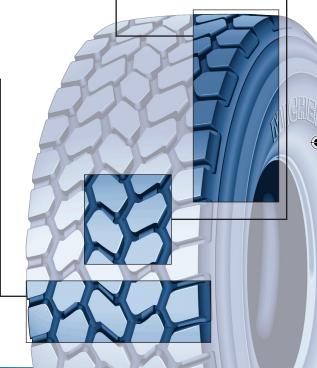
### **AEXCELLENT**PRODUCTIVITY

Specific rubber compositions resistant to heat generation which allow high speed use.

E3V E : transport tyre 3 : normal tread depth

V: high speed tyre

REPAIRABILITY AND RETREADABILITY MAXIMIZED THANKS TO THE EXTREME RELIABILITY OF THE CASING (##)



(##) provided that the worn tyre answers criteria of retreading and/or repair.

#### BENEFITS OF THE MICHELIN® RADIAL TECHNIQUE

- longer tyre life
- better traction on all types of surface
- lower fuel consumption
- improved comfort
- increased resistance to punctures / flats
- increased heat resistance



