

MICHELIN X MINE D2 L5 SR **EXCELLENT PRODUCTIVITY** **IN STANDARD LOADING** **CONDITIONS**



**REACH A HIGH LEVEL
OF PRODUCTIVITY AND
UPTIME IN STANDARD
WORKING CONDITIONS.**



MICHELIN X MINE D2 L5 SR
50/65 R 51 – 55/80 R 57
60/80 R 57

**EXCELLENT
PRODUCTIVITY IN
STANDARD LOADING
CONDITIONS**



RESISTANCE TO IMPACTS & CUTS

THE MICHELIN X MINE D2 L5 SR

uses an optimized compound to withstand standard conditions and to slow tire wear.

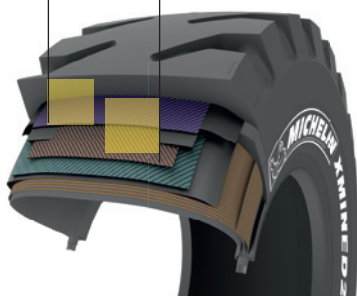


■ Exceptionally robust in standard conditions thanks to its tread design

A PARTICULARLY RESILIENT CASING WITH

Reinforced protection ply

Several specific steel belts constitute a tire that is very resistant to punctures



A substantial crown and robust shoulders reinforced with a protection band make a tire that is particularly resistant to impact ruptures, cuts and tread tearing

A very high tread depth between 116 mm and 119 mm⁽¹⁾



(1) According to tire dimensions

50/65 R 51 MICHELIN X MINE D2 SR L5 R ** CAI 970863
55/80 R 57 MICHELIN X MINE D2 SR L5 R * CAI 635563
60/80 R 57 MICHELIN X MINE D2 SR L5 R * CAI 964380

Serviceplan I Michelin RCS 855 200 507 Clermont Ferrand - Photo credit: Michelin - June 2016



MICHELIN

A better way forward

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