

MICHELIN[®] **X MINE[®] D2 PRO**



**IMPROVED AGGRESSION RESISTANCE AND REDUCTION
IN DOWNTIME IN THE MOST EXTREME CONDITIONS**



LOADERS, SKID STEER LOADERS, FORKLIFTS,
UNDERGROUND HAULERS AND UNDERGROUND LOADERS



MICHELIN® X MINE® D2 PRO



EXTREME CONDITIONS DEMAND TOUGH TIRES

UP TO 18%
INCREASED LOAD CAPACITY¹



IMPROVED AGGRESSION RESISTANCE²

Due to new cables and
NRF technology



IMPROVED TIRE LIFE³

In harsh conditions thanks to
optimized tread compounds



NRF TECHNOLOGY

Reinforced
sidewall plies

COMMERCIAL DESCRIPTION	CAI MSPN	Max. dist./hour km mile	Tread depth mm 32rd
X MINE D2 PRO L5 *** 17.5R25 Tubeless	720557 01143	6 3.7	65 81.9
X MINE D2 PRO L5 *** 18.00R25 Tubeless	153322 08541	6 3.7	82 103.3
X MINE D2 PRO L5 *** 20.5R25 Tubeless	539641 21899	6 3.7	74 93.2
X MINE D2 PRO L5 *** 23.5R25 Tubeless	813419 10697	6 3.7	83 104.6
X MINE D2 PRO L5 *** 29.5R29 Tubeless	376767 28327	6 3.7	100 126

¹ Based on comparisons of the MICHELIN® XSM® D2+ PRO and X MINE® D2 PRO to the MICHELIN® XSM® D2+ and MICHELIN® X MINE® D2, as set forth in the 2018 Michelin Data Book. Actual results may vary.

² Based on computer modeling comparisons of the MICHELIN® XSM® D2+ PRO and X MINE® D2 PRO tires compared to MICHELIN® XSM® D2+ and MICHELIN X MINE® D2 tires. Actual results may vary.

³ Based upon improved aggression resistance and on computer modeling comparing the tread compounds included in the MICHELIN® XSM® D2+ PRO to the MICHELIN® XSM® D2+. Actual results may vary.

