MICHELIN X SNOPLUS





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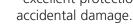
Safety first for cranes on snow and mud

Sizes	Tread depth	
	mm	32 rd inch
385/95 R 24 TT 170E	24	30.2
385/95 R 25 TL 170E	25	31.5

7 SAFETY

■ The tread pattern comprises many independent blocks separated by 3 circumferential grooves. All blocks have multiple sipes and the combination of the two is the basis for optimal handling in winter, very good steering precision and high levels of adhesion.

■ Re-designed sidewalls with a protective band on the shoulder/sidewall interface provide excellent protection against











TRACTION

- Tread blocks with multiple sipes and offset shoulder blocks ensure excellent traction in mud and on snow and ice.
- The tread pattern, open at the shoulders, is the foundation for the excellent self cleaning in snow or mud.



REPAIRABLE TYRE

fusium F21338 - Tél. 04 73 73 25 25

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

