

# Ultra-resistant horseshoes smooth and skid-proof

Weight : 30 to 300g (depends of the size and thickness)

Lifetime : 4 months

Adhesion : roughness : 5  $\mu\text{m}$

Price : On request

## Ultra-resistance

By choosing the range of ultra-resistant horseshoe, you benefit from an alloy allying the lightness of the aluminium and the resistance of the steel.

## extended life time

The lifetime of horseshoe is much higher than that of a standard horseshoe, thanks to a ultra-resistant deposit which has been the subject of a patent in collaboration with the University of Limoges and the CNRS.

## Innovation

The innovating concept of ultra-resistant horseshoe is a laureate of the national competition of reserach i-Lab in 2016.

## In which case to use it ?

### Racing horses (trot-gallop)



What is the difference between our horseshoes and standard horseshoes ? Their resistance ! Indeed our horseshoes have all the benefits that this alloy gives to the difference that they last 4 months thanks to a ceramic deposit.

### Endurance horses



Very resistant

## The horseshoe ultra-resistant skid-proof



This horseshoe benefits from all the advantages and characteristics of the ultra-resistant iron, but has an anti-skid coating, with a roughness of 30  $\mu\text{m}$ .