

STRONGLIGHT TECHNOLOGY



Aluminium 5083

5083 standard chain alloy rings. Available in silver or black anodized.



Technology CT²

7075-T6 alloy chain rings with a Ceramic Teflon coating.

This treatments reduces the friction, prevents wear and optimizes the precision of the indexation especially under efforts.



Aluminium 7075-T6

7075-T6 alloy provides an optimum of hardness to our chain rings. This chain ring is 5 times more resistant than the standard 5083 chain ring.



Technology CSA

Indexation system for the chain rings (Chain Shifting Assistance) for a smoother and better shifting under efforts. All the 7075, CT³ and HT³ chain rings are equipped with CSA and with CSA+ for competition



Technology HT³

7075-T6 alloy chain rings with a Titanium oxide electro Ceramic coating.

This exclusive treatment provides an ULTRA HARD surface for a long service life (hardness: 1.5; identical to CT²)..

Friction and abrasion coefficient significantly reduced (0.2-0.3) offer a noise reduction and an excellent corrosion resistance.

