

AXSIST ▶

AXSIST is the first biomechanical sock studied and designed for football. Thanks to the biomechanical applications and the localized compression work, this sock guarantees stability to the foot during running and changes of direction, helps to fix the shin guards to the leg, increasing its protection. It prevents the occurrence of injuries and inflammation due to jumping, sudden movements, rapid jerks and speeds up after-training and after-match recovery.

PRINT SYSTEM GRIP



1. + STABILITY + PROTECTION
The special anti-slip design of the screen printed back stabilises the foot in contact with the shoe, thus creating a unique body, improving movement and conveying maximum stability to the athlete. The anti-slip design of the tibial screen print helps fix the shin guards, thus giving further protection.

PRINT SYSTEM GRIP



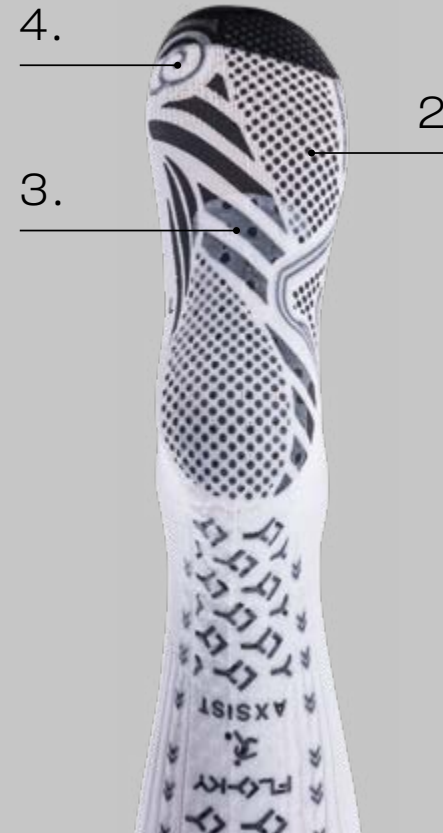
2. + GRIP
AXSIST is equipped with an innovative anti-slip system under the foot that extends to the big toe, where thrust and acceleration are born, in order to convey maximum stability to the athlete even during sudden changes of direction and prevent hallux valgus formation.

METATARSAL AND PLANTAR SUPPORT

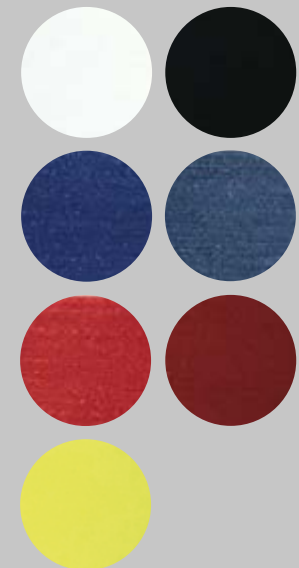


3. + SUPPORT
The support applications in the sole of the foot are created to protect the plantar arch and metatarsal bones from flexing, thus preventing muscular injuries.

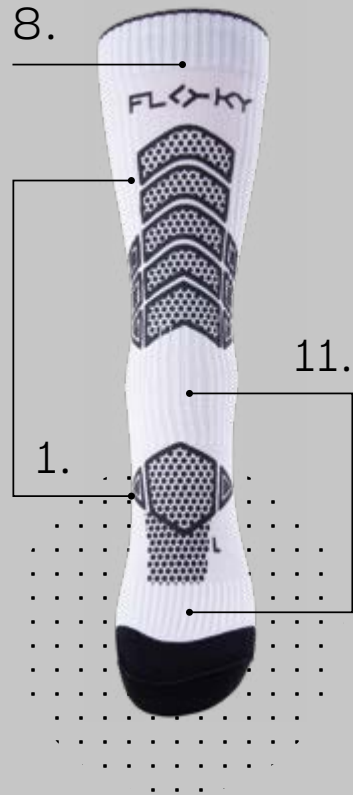
ENSURES MAXIMUM STABILITY TO THE FOOT AND SHIN GUARDS, SPEEDS UP RECOVERY, PREVENTS TRAUMA AND ACCIDENTS AND GIVES SUPPORT DURING SUDDEN CHANGES OF DIRECTION



COLORS
white, black, royal blue, navy blue
red, granata, fluo yellow



SIZES
XS/S, M/L, L/XL



CONTROL SYSTEM



4. + CONTROL

The spiral-shaped application in the pivot area of the foot offers grip and support in the phase of change of direction by discharging the weight on the ground.

PLANTAR COMPRESSION



5. + COMPRESSION

Floky's patented plantar compression optimizes venous return, thus improving the exchange of metabolic slags, increasing muscle oxygenation and preventing fatigue and injuries.

SPEED BOOSTER SYSTEM



6. + PERFORMANCE

Thanks to the applications with different thickness at the base of the 5th and the 1st metatarsal bone, the sock enhances the motion of the breech propeller and helps the physiological movement of the foot while running.

TAPE APPLICATION SYSTEM



7. + THRUST

The special design of the sock, without the heel, along with the Tape System, facilitates the return of the foot to the lying position during the movement, optimizes the discharge, amortizes the impact with the ground and guarantees a sense of thrust.

SHINGUARD FIXING SYSTEM



8. + SHIN GUARD FIXING

The internal silicone application guarantees the fixing of the shin guards and allows the tape system to keep perfect tension.

TAPE APPLICATION SYSTEM



9. + PREVENTION + SUPPORT

The Tape application system protects the Achilles tendon from any possible direct and indirect trauma. The kinesio tape application stabilises the tendon and the calf muscles and supports the work of the soleus, thus reducing microtraumas and preventing inflammation and injuries.

FIXING SYSTEM



10. + ADHERENCE

The ribbed fabric improves the fit of the sock on the tibial and peronal area. In the same way, the cuff on the upper edge keeps the sock fixed and avoids the tourniquet effect.

EXTERNAL SEAMS



11. + COMFORT - BLISTERS

The applications are fixed externally without the use of yarns inside the sock. This leads to a consequent reduction of blisters and an increase in comfort.

ECOLOGICAL YARNS



12. + GREEN

Our yarn comes from plastic bottle recycling, so we can contribute to the development of circular economy, environmental protection and an eco-sustainable vision of the future.

