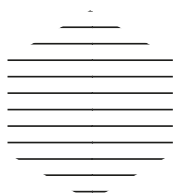
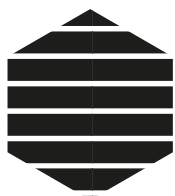


MATERIALS



600D/800D HIGH DENSITY POLYESTER

Material composed of polyester thread with a high density fabric that increases protection and resistance to abrasion. Perfect fitting to the body and waterproof properties.



POLYESTER STRETCH

Elastic material made of polyester thread. It is placed in areas with less risk of impact. Fabric adaptable and adjustable to the body.



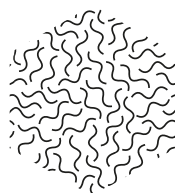
3D MESH STRETCH POLYESTER

Breathable and ventilated material with 3D mesh scheme. This fabric is composed of tens of thousands of polymer synthetic fiber threads, capable of withstanding high levels of traction. Soft and comfortable fabric.



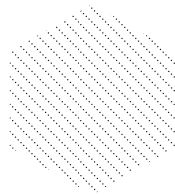
NATURAL LEATHER

Natural fabric composed by cow and lamb tanned hides. It is resistant to abrasion and is one of the most durable materials. Summer garments also add micro-perforated leather for greater transpiration.



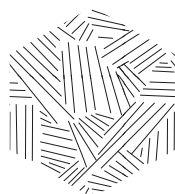
SYNTHETIC LEATHER

Synthetic fabric that imitates the aesthetics of turned leather or natural suede. A breathable, washable alternative, with highly resistant to abrasion and lighter than natural leather.



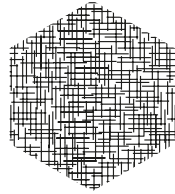
LYCRA

Lycra is often part of many garments in combination with other materials. Also known as elastane or spandex, is a synthetic fiber with high elasticity and strength. It bears sweat and fits perfectly to the body.



POLYESTER INNER LINING

Polyester fabric, breathable and very light. Includes polyurethane coating to preserve the body temperature of the rider.



POLARTERM

Thermal fabric that guarantees exceptional warmth in the most adverse climatic situations, being lightweight, breathable and durable.