

Technical knitted fabrics with hydrophilic function (breathable)

Item code	Description	Composotion	Grammege [m ²]	Width [cm]
1. GIZELA/200	Tracksuit polyester knit fabric left side scrunched/brushed (pica) - Tracksuits , sweatshirts (football)	100% PES	200	160
2. OLIWIA/130	Knitted polyester turtleneck , can be called because of the interlock weave sports t-shirt (football, volleyball, running,) knitted laminated fabric with membrane for reusable nappies.	100%PES	130	160
3. HELEN/130	Polyester knitted fabric with teardrop pattern - t-shirt, football shorts (football, volleyball, running).	100%PES	130	160
4. HANA/140	Polyester knitted fabric with a needle prick pattern - t-shirt, football shorts (football, volleyball, running).	100%PES	140	160
5. DRES GAJA/300	Polyester knitted fabric with elastane, smooth on one side and on the other side - tracksuit bottoms, sweatshirts, (hockey, fitness, football).	88%PES, 12%EL	300	150
6. JESSICA/180	Knitted fabric for sports jerseys with elastane (fitness, football, volleyball, cycling, running, handball, MMA fighters, so called Rashguard white take for sublimation printing)	92%PES, 8%EL	180	150
7. KLARA/200	The knitted fabric with elastane is ideal for sports shirts, cycling shorts (fitness, football, volleyball, cycling, running, handball, MMA fights, so-called Rashguard).	82%PES, 18%EL	200	150
8. ADELA/100	Mesh knitted fabric can be used to make jerseys, inserts, tags, so-called starting numbers (football ...)	100% PES	100	160
9. LARA/300	Stretchy knit, figure-hugging. Works great over leggings and printed feminine suits e.g. https://dirtytownclothing.pl Also suitable for sweat shirts.	84%PES, 16%EL	300	150

All white knitted fabrics are prepared for sublimation printing !!!

1. Knitted fabrics with an aperture to give polyester products a durable hydrophilic finish. This finish improves the comfort of polyester garments for sportswear by improving the transport of moisture between the skin and the finished product . This makes the garment more wearable. Very good breathability, short drying time.
2. UV treatment on request. The UV aperture makes it possible to extend the time spent in the sun by protecting against sunburn longer than clothing without UV.
3. AG(silver ion) finish on request. AG silver ion dressing. prevents the multiplication of bacteria by creating a so-called hygienic finish. The antibacterial finish retains its properties 100% up to 50 washes . However, as with all textile products, the effectiveness of the antimicrobial protection decreases with the number of washes and temperature.