

FABRICS



SINGLE JERSEY SLUB

Fine weft knitted fabric with characteristic structure of slub fabric. To achieve this final effect, a yarn with thicker and thinner sections is used throughout the length which are created by varying the tightness of the twist. This fabric is also characterized by its elasticity.



SINGLE JERSEY

Fine weft knitted fabric with characteristic dendritic columns on the outside and arches on the reverse side. The weave features ductility, softness and easy unstitching. The quality of the final product depends on the thread used for making the fabric. Products are manufactured from high quality ring spun thread.



PIQUE

Weft knitted fabric patterned with geometrical relief on outside. On the reverse side it is enhanced with supplementary thread. This type of knitting is popular for production of polo shirts and plain weaving ideal for sports and leisure activities. The products made from it are breathable and easy to maintain.



INTERLOCK PIQUE

Warp knitted fabric with a pattern in which two fully interlocking rows alternate with a one-face row. One side of the knitted fabric has twilled separate stitches while the other side is plain. This type of knitting is popular for production of polo shirts and plain weaving ideal for sports and leisure activities. The products made from it are breathable and easy to maintain.



DOUBLE FACE

Double face knitting also called double-sided. The wave is densely alternating front and back uprights on the outside and reverse material sides. In the unstretched position only front stitches are visible, reverse stitches are visible only while stretched. This knitted fabric looks identically from the back and it is highly elastic in the transverse direction.



GRID KNIT

Warp knitted fabric with a pattern in which two fully interlocking rows alternate with a one-face row. One side of the knitted fabric has twilled separate stitches while the other side is plain. This type of knitting is popular for production of polo shirts and plain weaving ideal for sports and leisure activities. The products made from it are breathable and easy to maintain.



RIB KNIT

Double sided knitted fabric consisting of rib pattern indicated by 11 or 22. This information determines the ratio of regularly alternating vertical stripes of stockinette stitch with vertical stripes of reverse stockinette stitch. Rib knit fabric is elastic and it is mostly used for collars, cuffs, plackets and hem of poloshirts and sweatshirts.



FRENCH TERRY – not brushed

Weft knitted fabric with characteristic dendritic columns on the outside and arches on the reverse side. The weave is enhanced with supplementary thread that leads along the reverse side of the fabric. The supplementary thread increases strenght, absorption as well as the volume of the fabric.



FRENCH TERRY – brushed

Weft knitted fabric with characteristic dendritic columns on the outside and brushed soft on the reverse side. Reverse side of the material enhanced with supplementary thread is fluffed by mechanical process. Such way treated surface has a larger volume and shows warmer properties.



STRETCH FLEECE

Smooth outside, brushed inside functional stretch knit fabric with great thermo isolating properties. It is soft, lightweight, breathable and quick-drying material. It is suitable for sports and physical activities. Inner part of the material has antipilling finish.



FLEECE

Weft knitted fabric characteristic with brushed dense tasseled soft surface on both sides of the material. It has outstanding insulating attributes, long lifetime and easy care. Material can be treated with antipilling finish. Products are suitable for embroidery and laser engraving.



PLAIN WEAVE

Plain weave fabric is made of strong, regularly repeating weave that has the same appearance on the outside and reverse side. With its simple and dense interlacing, it creates a steady and smooth surface suitable for printing and embroidery. Plain weave fabrics are manufactured from high quality combed cotton or polyester.



POPLIN

Mostly used type of material for shirts production. It is extremely soft, pleasant to the touch, though stiff enough. It is made by a plain wave wave which has a higher amount of warp than weft threads.



MICRO TWILL

The use of two-fold composition yarn with high density 100/2 occurs a very petty threading. This creates a thin, but effective diagonal lines that gives the twill weave an elegant and modern look. It is a popular non - wrinkling fabric with high breathability and soft feeling.



OXFORD

Wave derived from canvas wave. The difference is that there are at least doubled yarns alternating when fabricating the fabric. Oxford is shinier than canvas. It has a wide range of use. It can be made from natural or synthetic yarns.



RIP STOP

Very strong regularly repeating wave. In this smoth fabric are interwoven thick warp and weft breads in the intervals of 5 - 8 mm. The surface gets an effect of a grided structure. This imaginary grid significantly increases the fabric rip and tear resistancy.



TWILL

Wave characteristic by diagonal spacing that is regularly repeated. It consists of alternating the system of warp and weft yarns. The fabric is very robust, tear-resistant and easy-care. The most common use of twill wave is in denim or workwear. The material is also popular for caps production. It can be smooth or brushed. The brush finishing makes the surface softer with matte appearance.



TERRY

Loop fabric consists of solid loops on both sides of the material. It is a three-dimensional fabric with very soft touch and excellent absorbent properties. It is ideal for towels and bath towels production in the material composition of 100% cotton or blend of bamboo fiber and cotton.



NONWOVEN FABRIC

Fabric produced without knitting or weaving. Input material is a polypropylene polymer melt. The result is a smooth, flat, porous fabric with a relatively high tensile strength and low abrasion and bending strength. The material is popular in the industry due to low acquisition costs and good filtration and insulation properties.