

# Some factors affecting the physical properties of single jersey fabrics.

## The Polytechnic - What is Elastane Fabric: Properties, How its Made and Where

Fabric	0.27 cms				0.30 cms				0.33 cms							
	DPS	WRS	HS	DY	CON	DPS	WRS	HS	DY	CON	DPS	WRS	HS	DY	CON	
Wales	36	38	40	44	48	34	36	38	40	44	32	33	34	36	40	
Tech																
Cross	62	64	68	70	74	55	56	58	60	64	49	52	55	56	60	
EW	3.02	4.02	4.24	4.06	5.09	4.01	4.24	4.46	4.72	5.19	4.13	4.25	4.58	4.64	5.16	
SC	6.5	8.1	7.2	7.4	7.8	6.5	6.8	7.1	7.8	8.2	6.5	6.7	7.2	7.7		
S	2223	2452	2730	3080	3550	1670	2016	2204	2440	2816	1536	1650	1768	2016	2400	
HS	25.1	27.5	30.52	34.49	39.91	29.12	27.98	30.47	33.41	33.19	25.54	27.81	29.34	32.5	36.94	
HSKw	1.720	1.887	1.666	1.592	1.540	1.616	1.557	1.587	1.600	1.655	1.499	1.518	1.530	1.555	1.600	
GSA	240	240	247	232	235	251	251	246	216	312	250	250	244	237	333	
Bursting Strength (kg/cm²)	6.9	-	-	-	-	7.0	5.6	-	-	6.2	4.7	-	-	-	5.7	
Thickness (mm)	0.62	0.62	0.65	0.68	0.75	0.79	0.76	0.92	0.88	0.77	0.79	0.79	0.86	0.94	0.88	
DPS-WRS-Dry Relaxed State, WRS-Wet Relaxed State, HS-Heated, DY-Dyed, CON-Compressed.																

Description: -

-Some factors affecting the physical properties of single jersey fabrics.

-Some factors affecting the physical properties of single jersey fabrics.

Notes: Thesis - Ph.D. School of Textile and Knitwear Technology.

This edition was published in 1981



Filesize: 64.104 MB

Tags: #Considerations #for #Selecting #Protective #Clothing

## Properties of Cotton Fabric

Employers should consider the garment design as part of their selection process.

## The fabrics with the worst environmental impact revealed, from polyester to fur

Today, the cost of jacquard weaving manufacturing is almost the same as that of weaving commodity fabrics. The cohesive and fatty characteristics of matrix do not allow the aggregate to fall apart, at the same time; the matrix itself is sufficiently contained by the aggregate. Protective clothing for health care workers: liquidproofness versus microbiological resistance.

## Properties of polyester fabrics

This can be done by a thorough water curing. In other words, a city like Detroit, which has struggled in recent years, will have different needs than a more affluent area, such as Beverly Hills. Electrostatic interactions are commonly observed in various natural and synthetic fabrics.

### 3.1 Factors That Influence Consumers' Buying Behavior

Extra sets of filling yarns are woven into the fabric to form ridges of yarn on the surface. Embroidery - An embellishment of a fabric or garment in which colored threads are sewn on to the fabric to create a design. Hemp rope is so strong that it was once the premier choice for rigging and sails on maritime vessels, and it remains renowned as an excellent material for clothing that surpasses cotton and synthetic textiles by most metrics.

## Properties of Cotton Fabric

Weft knitting types are circular and flat knitting.

## textile testing methods

Several types of glazes are used in the finishing process.

## Related Books

- [Mosbys comprehensive review of nursing for the NCLEX-RN examination](#)
- [Table service and decoration](#)
- [Limiting factors to high intensity exercise - the role of intramuscular pH and skeletal muscle buffer](#)
- [Women in the Labour Force Fact and Fiction.](#)
- [Documents in communist affairs 1977](#)