

This is the simplest weave, the weft varn passes over and under alternate warp yarns.

Advantages

- olt's hard wearing
- olts strong
- olt has a smooth finish (making it good to print)
- olt is a cheapest weave to produce



Bonded/felted fabrics

Bonded fabrics are made from webs of fibres bonded together! with heat or adhesives.



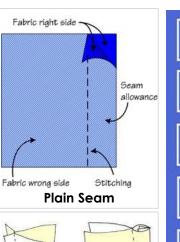
Knitted fabric

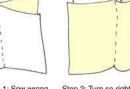
Knitted fabric is made by looping together long lengths of varn. It can be made by hand or machine.



Year 8 Textiles Knowledge Organiser

What does the product look like; theme,





Step 2: Turn so right Step 1: Sew wrong sides are facing and sides together and trim seam allowance. stitch close to the seam.

French Seam



B

Cotton, wool,

silk, and linen.

natural elements such as

plants and animals.

than their synthetic

Perform better

counterparts.

Made from

NATURAL

Overlocked Seam



Environment Think the 6Rs? Have they been applied? Where will the product be used?

Safety

Aesthetics

Is the product safe to use? Explain. What about making it?

Size

Measure the product. Is it a good size? Is it comfortable to hold?

Function

What is the main purpose. What other functions can it do?

Materials



Nylon, spandex,

Do not breathe

as well as their

natural fabrics.

Often blended

with cotton.

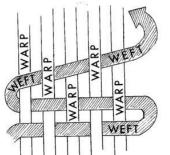
rayon, and polyester.

S

Try to name the material used. Look at the different components. Has it been recycled?

Key words:

- o Target market
- Applique 0
- Natural fibres 0
- Synthetic fibres 0
- Aesthetics 0
- Quality control 0
- Seams 0
- Inspiration 0
- The 6 Rs 0
- Decorative 0 techniques



Textile & Clothing Industry

