

ZX-FS-05**Non-woven Polyester**

General

Non-woven polyester fabric is a kind of breathable and water-permeable high-molecular fiber fabric, mainly made of pure acrylic emulsion and polyester fibers. This material is widely used in waterproofing systems and is suitable for the protective treatment of weak waterproofing areas such as roofs, lap joints, gutters, and fasteners.

Composition

pure acrylic emulsion and polyester fibers

Product properties

The spacing of the sewing threads in each row is 6mm.

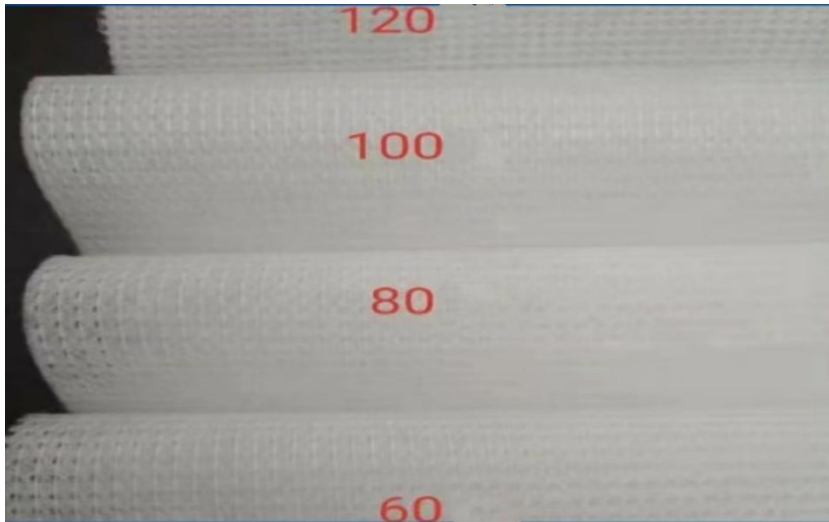
The stitch spacing of each row of sewing thread is 4 to 5mm.

The front side is single-strand polyester thread, and the back side is double-strand polyester thread.

The widths are divided into: 10cm, 25cm, and 100cm.

Roll lengths: 50m, 100m, 1000m

Mass per unit area: 60g/m², 80g/m², 100g/m², 120g/m²



Application

Non-woven polyester method of application

1. Clean up the base level, the waterproof coating to brush to the leaks (gap 2 mm or higher to use polyester cloth gap is larger with plugging king first caulking)
2. Cover the paint away, cracks (if there is leakage, after the first layer of dry filling besmear again)
- 3.If the gap is $\leq 2\text{MM}$, polyester fabric is not needed. If the gap is relatively large, the leak-stopping king should be used to fill the gap first.
4. And the second time brushing waterproof coating (the second time brushing, completely covered polyester cloth)
5. Do not touch the waterproof layer is completed, not in advance with water (such as special environment, the incubation time could be longer completely dry, may encounter water)

Non-woven polyester material characteristics

1. ZX-FS-05 Adopt double reinforcement process double reinforced structure to ensure the good infiltration of waterproof coating



2.ZX-FS-05 Strong toughness Tensile resistant double drawing not bad with toughness strong resistance to stretch



3. ZX-FS-05 Fine workmanship Feel good silk material interface can be observed, neat uniform aperture



4. ZX-FS-05 Resistance to ageing resistance to cracking double reinforced toughness anti-aging

