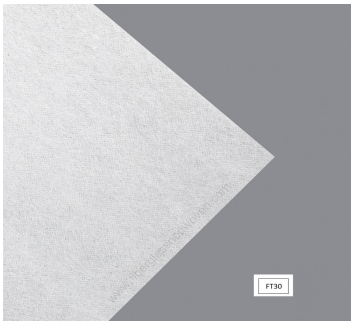
NANJING EFG CO.,LTD.

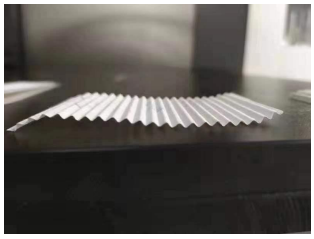
Fiberglass Filter Tissue

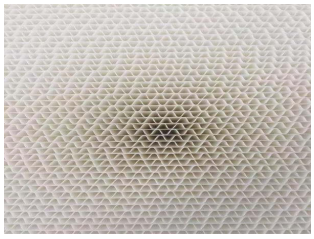
PRODUCT DESCRIPTION

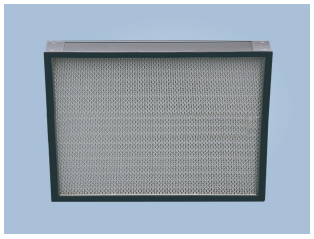
Fiberglass filter tissue is mainly used for the treatment and adsorption of natural gas, coal, oil, and other combustion waste gas, as well as the filtration and adsorption of organic waste gas and air purification equipment. With the property of high strength, good resistance, and easy adsorption. It is produced by wet forming technology, with good processing and forming performance, high wetting strength, not easy to break, and high production,processing efficiency, good hydrophilicity, even dipping, and other advantages.











CHARACTERISTICS

- Good Forming Performance
- Fast Impregnating And Even Dipping
- Good Wet Strength, No Fracture During Processing

TECHNICAL DATA

Product code	Unit Weight (g/m^2)	LOI (%)	Tensile Strength MD (N/50mm)	Moisture Content (%)	Thickness (mm)	Paper core diameter (mm)
F-GL25	25	10.0	≥80	≤1.0	0.25	76/152
F-GL30	30	10.0	≥120	≤1.0	0.3	76/152
F-GL40	40	10.0	≥180	≤1.0	0.3	76/152
F-GL90	90	10.0	≥355	≤1.0	0.7	76/152
Testing Basis	ISO3374	ISO 1887	ISO3342	ISO3344	ISO4603	76/152

Remark: 1. Other specification can be customized according to customer’ s demand.

2. The technical data above is for reference only.

PACKING

Standard export packing.

STORAGE

This product should be stored in a dry, ventilated, and rainproof place, with temperatures from 5°Cto 35°C and humidity between 35% and 65%. It is recommended to be kept in the intact package when not used to avoid damp.

Version #: No.202109

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