ULTRATOP AF-F50-300



Application: Pre-filter for air intake systems for gas turbine and industriell processes.

The filter media ULTRATOP AF-F50-300 is a 100% synthetic non woven fabric which is designed to be used in AirFilt's pre-filters.

This filter media has an excellent dust holding capacity as well as a very good water repellency.

The ULTRATOP AF-F50-300 has a thickness of 22 mm and is used in static filter systems.

Specification

Identification : ULTRATOP AF-F50-300

Fiber type : 100% Polyester

Structure : thermal bonded non woven fabric

Treatment : thermal bonded

Colour : white

Weight : appr. $300 \pm 15 \text{ gr/m}^2$

Air permeability : appr. 2160 L/m²/s @ $\Delta p = 200 \text{ PA}$

Filter class EN779 : F5

Operating temperatur : Filter media 120° C

Flammability : F1 (DIN 53438-3)