

ULTRATOP AF-F95



Application: *Air intake filter for gas turbine and industriell processes.*

The filter media ULTRATOP AF-F95 is a 100% synthetic non woven fabric which is designed to be used in AirFilt's UltraCell, Magnum and TurboMaster fine filters.

The filter media has an excellent mechanical stability even in difficult conditions as well as a very good water repellency.

ULTRATOP AF-F95 enables ideal pleat shape which creates low constructional pressure drop.

The filter media has a thickness of 0,55 mm and is used in static filter systems.

Specification

Identification	: ULTRATOP AF-F95
Fiber type	: 100% Synthetic
Structure	: thermal bonded non woven fabric
Treatment	: thermal bonded
Colour	: white
Weight	: appr. 80 ± 5 gr/m ²
Air permeability	: appr. 190 L/m ² /s @ Δp = 200 Pa
Initial pressure drop	: Max. 55 Pa @ 5,3 cm/s
Filter class EN779	: F9
Operating temperatur	: Filter media 120° C
Flammability	: F1 (DIN 53438-3)