

NW85

Bag filter with Nanowave synthetic filter medium, filter class ISO ePM1-60%



APPLICATIONS

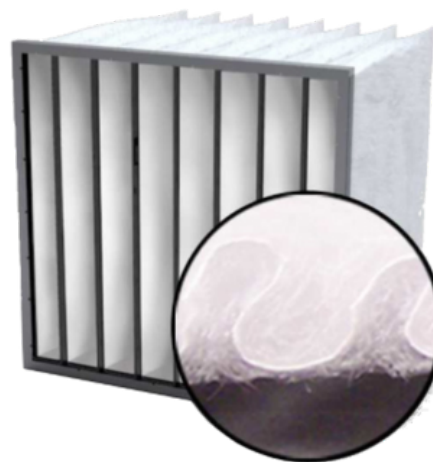
- Fine filtration for air handling units and pre-filtration for (H)EPA filters

BENEFITS

- Very low initial resistance
- High dust-holding capacity, long service life
- Low energy consumption
- Self-supporting medium
- Eurovent certified

SPECIFICATIONS

- Medium: Nanowave synthetic
- Frame: Steel, also available in wood, plastic and a reusable LFC frame
- Recommended final resistance: 250 Pa
- Maximum continuous temperature: 80°C
- Maximum relative humidity: 100%



DESCRIPTION	WIDTH (A) MM	HEIGHT (B) MM	LENGTH (C) MM	NUMBER OF POCKETS	ISO COARSE 16890	CLASS EN 779:2012	FLOW RATE m³/U	ΔP INITIAL	KWH/J 4/21-2018	ENERGY CLASS
NW85 592x592x360, 6p	592	592	360	6	ePM1-60%	F7	3400	167	>2050	E
NW85 288x592x360, 3p	288	592	360	3	ePM1-60%	F7	1700	167	>2050	
NW85 490x592x360, 5p	490	592	360	5	ePM1-60%	F7	2800	167	>2050	
NW85 592x592x360, 8p	592	592	360	8	ePM1-60%	F7	3400	126	1870	D
NW85 288x592x360, 4p	288	592	360	4	ePM1-60%	F7	1700	126	1870	
NW85 490x592x360, 6p	490	592	360	6	ePM1-60%	F7	2800	126	1870	
NW85 592x592x360, 10p	592	592	360	10	ePM1-60%	F7	3400	108	1514	D
NW85 288x592x360, 5p	288	592	360	5	ePM1-60%	F7	1700	108	1514	
NW85 490x592x360, 8p	490	592	360	8	ePM1-60%	F7	2800	108	1514	

Custom sizes available on request