

TNWES95

Top New Wave Energy Saving bag filter,
filter class ISO ePM1-70%



APPLICATIONS

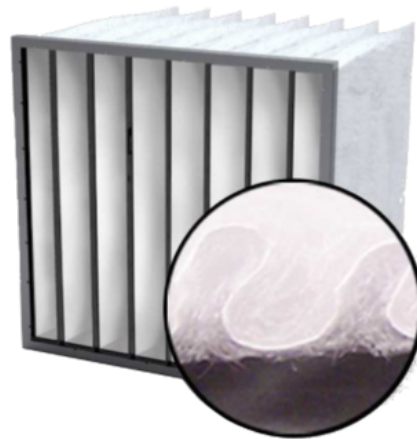
- Fine filtration in air handling systems

BENEFITS

- Very low pressure drop
- Excellent dust-holding capacity
- Self-supporting pockets
- Conical pockets designed for optimal performance
- Tested for food contact according to CE 1935/2004
- Eurovent certified

SPECIFICATIONS

- Filter class according to ISO 16890 ePM1-70%
- Medium: TNWES (Top New Wave Energy Saving) synthetic
- Final pressure drop: 300 Pa (recommended 250 Pa)
- Maximum continuous operating temperature: 80°C
- Available in plastic, galvanized frame, or reusable LFC frame



DESCRIPTION	WIDTH (A) MM	HEIGHT (B) MM	LENGTH (C) MM	NUMBER OF POCKETS	ISO COARSE 16890	FLOW RATE m³/U	ΔP INITIAL	KWH/J 4/21-2018	ENERGY CLASS
TNWES95 592x592x450, 8p	592	592	450	8	ePM1-70%	3400	73	1095	A
TNWES95 288x592x450, 4p	288	592	450	4	ePM1-70%	1700	73	1095	
TNWES95 490x592x450, 6p	490	592	450	6	ePM1-70%	2850	73	1095	
TNWES95 592x592x450, 10p	592	592	450	10	ePM1-70%	3400	69	946	A+
TNWES95 288x592x450, 5p	288	592	450	5	ePM1-70%	1700	69	946	
TNWES95 490x592x450, 8p	490	592	450	8	ePM1-70%	2850	69	946	
TNWES95 592x592x600, 10p	592	592	600	10	ePM1-70%	3400	62	724	A+
TNWES95 288x592x600, 5p	288	592	600	5	ePM1-70%	1700	62	724	
TNWES95 490x592x600, 8p	490	592	600	8	ePM1-70%	2850	62	724	

Custom sizes available on request.