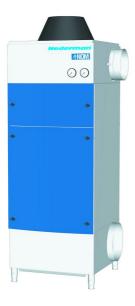


Oil mist filter



Designed for lathing and milling applications, for machines stamping and pressing steel plates, industrial washing machines, abrasive water jets etc. In all metal fabrication with oil mist troubles, these filters will fit into a ducting system, connected to each machine. All units are equipped with pres-sure gauge for control of filters as well as a indication for need of cleaning (self draining). Suitable for emulsions and neat oil.

- Low maintenance cost
- · Self draining mist filter
- · Easy to install
- · Superior filtration efficiency
- Made to take up very little space.

Product name	NOM 28
Noise level (dB(A))	68,2
Protection class	IP 55
Filter efficiency (%)	97,5
Compressed air requirement	No
Compressed air consumption	No
Installation	[Indoor]
Material	Housing made in powder coated sheet metal.
Suitable for combustible dust	False
Material recycling (%)	88
Filter Area (m2)	21
Capacity (max airflow m3/h)	2800
Operating Temperature	5 - 60 deg
Power Voltage (V)	400/230
Frequency (Hz)	50
No of phases	3
Filter type	[cartridge]
Number of filter elements	3
Filter material	Glassfibre
Amperage (A)	4,56/7,9
Weight (kg)	242
Power (kW)	2,2





Description	Note	Model
NOM 28	Delivered without Fan	12642368*
NOM 28. HEPA	Delivered without Fan. Inludes HEPA filter with 40 sqm filterarea and with 99,97 % efficiency.	12642468**
NOM 28		12641768
NOM 28. HEPA	Includes HEPA filter with 40 sqm filterarea and with 99,97 % efficiency.	12641868***

^{*}Delivered without Fan

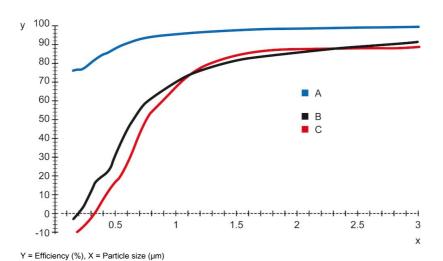
^{**}Delivered without Fan. Inludes HEPA filter with 40 sqm filterarea and with 99,97 % efficiency.

^{***}Includes HEPA filter with 40 sqm filterarea and with 99,97 % efficiency.



Accessory		Part No
	FMS 6,3 - 10	14502537
	Silencer NOM 18, 28	12373650
	Filter cover for NOM filter	12376746
• 4	Container NOM 11, 18, 28	12373651
A	Hose with oil trap NOM	12373652
	Mainfilter NOM 28, 112 (replacement, 4 sets of three cartridges needed for NOM 112)	12373680
	HEPA 40m2 NOM 28, 112 (replacement, 4 pcs needed for NOM 112)	12373648
	Coarse pre-filter	12376294





A = NOM filter, B = Centrifugal filter A, C = Centrifugal filter B

Efficiency of NOM main filter compared to typical centrifugal filters, tested with DOP.

