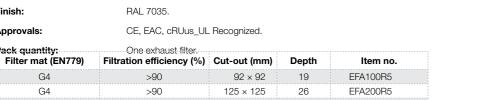
# **Thermal Management**

**Ventilation Range** 

#### Accessories

## Exhaust filter, EFA

Description:	Exhaust filter to be used for natural ventilation, or for forced ventilation working with filter fans EF. nVent HOFFMAN exhaust filters save us time because are installed with a click-in system without screws. The hinged front cover can be easily opened for quick and easy filter replacement.
Material:	Front cover made of injection-moulded thermoplastic, self-extinguishing, UL94V0.
Temperature range:	-40 °C to +55 °C.
Protection:	IP 54   TYPE 12.
Finish:	RAL 7035.
Approvals:	CE, EAC, cRUus_UL Recognized.
Pack quantity:	One exhaust filter



G4	>90	92 × 92	19	EFA100R5
G4	>90	125 × 125	26	EFA200R5
G4	>90	177 × 177	34	EFA220R5
G4	>90	223 × 223	38	EFA250-300R5
G3	>90	291 × 291	39	EFA500-700R5

### Standard filter mat IP54, EFM

e	To replace the standard filter supplied with the filter fans EF and the exhaust filters EFA. It is recommended to replace the filter each year or sooner depending on the environment.		
Temperature range: -4	·		
Pack quantity: 5			
Filter mat (EN779)	For	Item no.	
G4	EF/EFA 100	EFM100	
G4	EF/EFA 200	EFM200	
G4	EF/EFA 220	EFM220	
G4	EF/EFA 250, 300	EFM250-300	
G3	EF/EFA 500, 700	EFM500-700	



## Exhaust filter, outdoor version, EFAP

Description:	working with filter fans us time because are i The hinged front cove replacement. The nev	Exhaust filter to be used for natural ventilation, or for forced ventilation working with filter fans EFP. nVent HOFFMAN exhaust filters save us time because are installed with a clickin system without screws. The hinged front cover can be easily opened for quick and easy filter replacement. The new filter mat gives longer life with a low pressure drop because of special construction.		
Material:		Front cover made of injection-moulded thermoplastic, self-extinguishing, UL94V0. UV resistance.		
Temperature range:	-40 °C to +55 °C.	-40 °C to +55 °C.		
Protection:	IP 55   TYPE 12.	IP 55   TYPE 12.		
Finish:	RAL 7035.	RAL 7035.		
Approvals:	CE, EAC, cRUus_UL	CE, EAC, cRUus_UL Recognized.		
Pack quantity:	One exhaust filter.			
Filter mat (EN779)	Filtration efficiency (%)	Cut-out (mm)	Item no.	
G4	>90	125 × 125	EFAP200R5	
G4	>90	177 × 177	EFAP220R5	
G4	>90	223 × 223	EFAP250-300R5	
G4	>90	291 × 291	EFAP500-700R5	

## **Replacement filter mat IP55, EFMP**

Description:	To replace the standard filter supplied with the filter fans EFP and the exhaust filters EFAP. It is recommended to replace the filter each year or sooner depending on the environment. -40 °C to +55 °C.		
Temperature range:			
Pack quantity:	5 pieces.		
Filter mat (EN779)	For	Item no.	
G4	EFP/EFAP 200	EFMP200	
G4	EFP/EFAP 220	EFMP220	
G4	EFP/EFAP 250/300	EFMP250-300	









