



Cabin air filters biofunctional

Art. No.	Replaces	Buy
1.52652	Scania 1913503 S2	
1.52653	Scania 1913500 S1 replaces Hengst: E2960LB	
11.72000	MULTIBRAND replaces M+H: FP 26 009	
12.77001	MULTIBRAND replaces Hengst: E2940LB	
2.76280	Volvo 21130158 S1	
2.76281	MULTIBRAND replaces M+H: FP 31 001	
2.76282	MULTIBRAND	
3.82029	MAN 36.77910.0020 S1	
3.82030	MULTIBRAND replaces M+H: FP 4795	
3.82031	MULTIBRAND	
3.82032	MAN 36.77910.0063	
3.82033	MULTIBRAND replaces M+H: FP 50 001	
3.82035	MAN 36.77910.0058	
3.82036	MAN 36.77910.0073	
4.71247	MULTIBRAND replaces Hengst: E2916LB	
4.71248	Mercedes-Benz 000 830 3418 S1	
4.71249	Mercedes-Benz 973 835 0347 S1	
4.71320	Mercedes-Benz 002 835 6847 replaces M+H: FP 4627	
4.71321	MULTIBRAND replaces M+H: FP 4926	

Art. No.	Replaces	Buy
4.71322	MULTIBRAND	
4.71323	Mercedes-Benz 002 835 6347	
4.71324	Mercedes-Benz 002 835 5147	
4.71327	Mercedes-Benz 002 835 5347	
4.71328	Mercedes-Benz 001 835 9147 S1 replaces M+H: FP 50 102	
4.71329	Mercedes-Benz 002 835 6047 replaces M+H: FP 4662	
4.71540	Mercedes-Benz 002 835 5947	
4.71541	Mercedes-Benz 001 835 3447 S1	
4.71542	Mercedes-Benz 002 835 5847	
4.71543	Mercedes-Benz 001 835 4347 S1	
4.71544	Mercedes-Benz 002 835 4747	
4.71545	Mercedes-Benz 002 835 5547	
4.71546	Mercedes-Benz 002 835 4847	
4.71547	Mercedes-Benz 002 835 5447	
5.62405	DAF 1825427 S1 replaces Hengst: E944LB	
5.62406	DAF 1825431 S1	
7.74113	Iveco 0299 4583 S1 replaces M+H: FP 4594	
7.74114	Iveco 58 0132 1121 S1	

The advantages

over particle and activated carbon filters at a glance:

Filters dust, pollen and dirt particles

Reduces diesel soot and particulate matter

Binds harmful gases such as ozone, nitrogen oxides or sulphur dioxide

Prevents odours by binding the gases

Protects against harmful microorganisms

Prevents growth of bacteria and mould according to DIN EN 846:1997

Fine dust filtration PM2.5 according to DIN 71460-3

Virus inactivation of 99.97% according to ISO 18184:2019

Biofunctional activated carbon filters	Activated carbon filter	Particle filter
		
		
		
		
		
		
		
		

