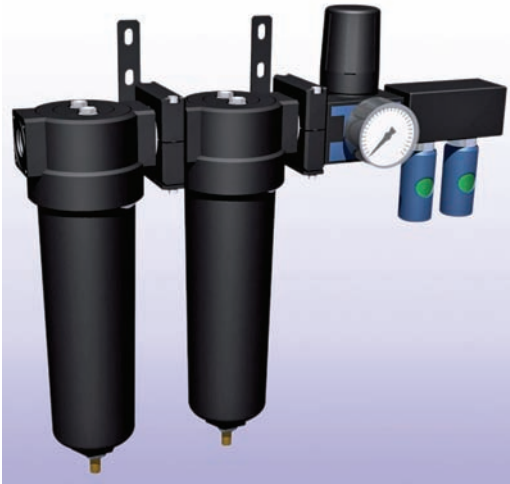


Filter Series Paint System

FT-PS

High quality compressed air for the highest demands



The quality of colour painting compressed air is always a big problem.

Water and impurities from atmospheric air, which remain in compressed air, cause troubles in paint spraying industry. The result is non-uniformly layer of paint colour and varnish.

Filter Series Paint System may be used for purifying compressed air, non-toxic and non-combustible gaseous media. It separates the solid, liquid and partially gaseous components from the air flowing through the unit. Without a filter, these components would lead to negative effects in regard to the follow-up devices resp. the work results achieved with it as well as the worker health protection.

Model	Connection	Flow	Dimension			Design					
			Lenght mm	Height mm	Width mm	A1	A2	A3	A4	A5	A6
FT-PS-50	1/2	155	270	135	276	•				•	2
FT-PS-55	1/2	235	270	135	345	•				•	2
FT-PS-60	1/2	78	380	135	276	•	•			•	2
FT-PS-65	1/2	120	380	135	345	•	•			•	2
FT-PS-70	1/2	78	490	135	276	•	•	•		•	2
FT-PS-75	1/2	120	490	135	345	•	•	•		•	2
FT-PS-80	1/2	78	580	135	276		•	•	•	•	4
FT-PS-85	1/2	120	580	135	345		•	•	•	•	4

Design

- A1 = Water Separator
- A2 = Microfilter 0,1 µm
- A3 = Microfilter 0,01 µm
- A4 = Active carbon
- A5 = Pressure regulator
- A6 = Quick coupling

- Technical details to change without notice -