

FZK35

Panel filters with pleated filter cloth and plastic frame, filter class ISO Coarse-65%

APPLICATIONS

- Medium class filtration in air handling units or for inlet grilles
- Pre-filtration for fine filters

ADVANTAGES

- Large filter surface for a long service life
- High dust retention capacity
- Easy to install and replace panel filter
- Fire-resistant medium class M1 available on request
- Moisture resistant
- Very strong construction

CHARACTERISTICS

- Efficiency according to EN779:2012: G4. Higher filter classes are also available.
- Medium: Synthetic
- Frame: Plastic
- Recommended final resistance: 250Pa
- Max. continuous temperature: 70 degrees Celcius
- Max. relative humidity: 100%



ITEM NO.	DESCRIPTION	WIDTH (A) MM	HEIGHT (B) MM	THICKNESS (C) MM	CLASS ISO 16890	CLASS EN779:2012	FLOW RATE M3/H	ΔP INITIAL
27056	FZK35 24x24x2	592	592	48	Coarse-65%	G4	3785	70
27058	FZK35 12x24x2	288	592	48	Coarse-65%	G4	1840	70
28142	FZK35 20x24x2	490	592	48	Coarse-65%	G4	3130	70
28428	FZK35 12x12x2	288	288	48	Coarse-65%	G4	895	70
27052	FZK35 16x20x2	395	490	48	Coarse-65%	G4	2090	70
27057	FZK35 16x25x2	395	624	48	Coarse-65%	G4	2660	70
27054	FZK35 20x20x2	490	490	48	Coarse-65%	G4	2595	70
27055	FZK35 20x25x2	490	624	48	Coarse-65%	G4	3300	70
27749	FZK35 24x24x4	592	592	96	Coarse-65%	G4	3785	60
27897	FZK35 12x24x4	288	592	96	Coarse-65%	G4	1840	60
28997	FZK35 20x24x4	490	592	96	Coarse-65%	G4	3130	60
28998	FZK35 12x12x4	288	288	96	Coarse-65%	G4	895	60
27898	FZK35 16x20x4	395	490	96	Coarse-65%	G4	2090	60
27899	FZK35 16x25x4	395	624	96	Coarse-65%	G4	2660	60
27090	FZK35 20x20x4	490	490	96	Coarse-65%	G4	2595	60
29367	FZK35 20x25x4	490	624	96	Coarse-65%	G4	3300	60
28097	FZK35 16x24x4	395	592	96	Coarse-65%	G4	2525	60

Different sizes on request