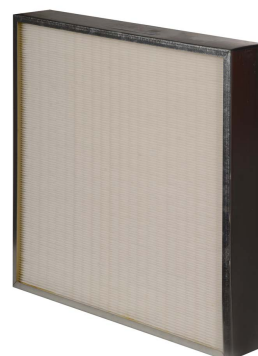




ULPATEK FİLTRE SAN. TİC. A.Ş.

No	Article No	Description	Quantity
1	11091	S-Bag Filter FB-F9-P6-25-592-592-360 Filter Class acc. to EN779 : F9 Filter Class acc. to ISO 16890 : ePM2,5 85% Frame : Galvanised Metal Media : Synthetic Pocket Number : 6 Max. Operating Temp. (C) : 80 Flange /Header : 25mm; Nominal Airflow (m³/h) : 2250 Initial Pressure Drop (Pa) : 210	1
2	10164	Z-Line Filter GZ-G4-2-M-592-592-48-W Filter Class acc. to EN779 : G4 Filter Class acc. to ISO 16890 : Coarse 55% Frame : Galvanised Metal Media : Polyester Expanded Metal (Mesh) : Double Sides Max. Operating Temp. (C) : 80 Capacity : Standard Filtration Area (m²) : 0.6 Nominal Airflow (m³/h) : 3200 Initial Pressure Drop (Pa) : 85 Gasket : Without	2
3	41483	Panel Filter FP-M5-G-500-625-48-FW-W Filter Class acc. to EN779 : M5 Filter Class acc. to ISO 16890 : ePM10 60% Frame : Galvanised Metal Media : Glass Fiber Separator : Hotmelt Max. Operating Temp. (C) : 80 Filtration Area (m²) : 5.3 Nominal Airflow (m³/h) : 1783 Initial Pressure Drop (Pa) : 60 Faceguard : Without Gasket : Without	4





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No	Article No	Description	Quantity
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4	10659	S-Bag Filter FB-F9-P4-25-287-592-500 Filter Class acc. to EN779 : F9 Filter Class acc. to ISO 16890 : ePM2,5 85% Frame : Galvanised Metal Media : Synthetic Pocket Number : 4 Max. Operating Temp. (C) : 80 Flange /Header : 25mm; Nominal Airflow (m ³ /h) : 1212 Inital Pressure Drop (Pa) : 185	3
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5	32866	High Capacity HEPA Filter with Single HHS-H14-M-20-305-610-292-FW-P Filter Class acc. to ISO 29463 : ISO 45 H Filter Class acc. to EN1822 : H14 Min. Efficiency at MPPS (%) : 99,995 Frame : MDF Media : Glass Fiber Pleat Height : 125 Seperator : Hotmelt Max. Operating Temp. (C) : 80 Capacity : 20 Filtration Area (m ²) : 10.0 Nominal Airflow (m ³ /h) : 1000 Inital Pressure Drop (Pa) : 250 Faceguard : Without Gasket : Pu Foam	4
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6	30799	HEPA Ceiling Filter - MDF Frame HC-H13-M-1-305-305-78-FW-P Filter Class acc. to ISO 29463 : ISO 35 H Filter Class acc. to EN1822 : H13 Min. Efficiency at MPPS (%) : 99,95 Frame : MDF Media : Glass Fiber Pleat Height : 50 Seperator : Hotmelt Max. Operating Temp. (C) : 80 Filtration Area (m ²) : 2.3 Nominal Airflow (m ³ /h) : 150 Inital Pressure Drop (Pa) : 100 Faceguard : Without Gasket : Pu Foam	2
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7	32863	High Capacity HEPA Filter with Single HHS-H13-M-20-610-610-292-FW-P Filter Class acc. to ISO 29463 : ISO 35 H Filter Class acc. to EN1822 : H13	3
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No	Article No	Description	Quantity
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Min. Efficiency at MPPS (%)	: 99,95
Frame	: MDF
Media	: Glass Fiber
Pleat Height	: 125
Seperator	: Hotmelt
Max. Operating Temp. (C)	: 80
Capacity	: 20
Filtration Area (m ²)	: 18.0
Nominal Airflow (m ³ /h)	: 2000
Initial Pressure Drop (Pa)	: 240
Faceguard	: Without
Gasket	: Pu Foam

