

HIGH CAPACITY HEPA FILTER TECHNICAL SHEET



TECHNICAL SPECIFICATIONS

FILTER CLASS	H14
SEALING COMPOUND	Two Component Polyurethane
FRAME TYPE	MDF
FACEGUARD	Aluminium Sheet (Powder Coated)
GASKET	EPDM Flat, EPDM Flat Continous and PU Foam
MEDIA	High Quality Glass Fibre
SEPERATORS	Hot Melt
FIRE CLASS	K2/F2 for Normal Temp.
MAX OPERATING TEMPERATURE	75°C

STANDARDS
EN 1822

CERTIFICATES
CE

ÜRÜ KODU	SINIFLANDIRMA	ÖLÇÜ	PILE YÜKSEKLİĞİ	DEBİ	Yüzey Alanı	İLK BASINÇ	MAKSİMUM SON BASINÇ	VERİMLİLİK MPSS	VERİMLİLİK DOP	AĞIRLIK
Product Code	Classification	Dimensions WxHxD	PLEAT HIGHT	Flow Rate	Filter surface	Initial Pressure Drop	Max. Final Pressure Drop	Efficiency Mpss	Efficiency @0,3 µ DOP	Weight
	En1822	mm	mm	m3/h	m2	Pa	Pa	%	%	Kg
MGH-14M-290x490x292	H14	290x490x292	125	930	8,6	280	600	99,995	99,975	8