

## MPHT SERIES / 40mm - 78mm

EN 779 EFFICIENCY: M6-F8  
 MEDIA : Micro Glass Fibre  
 SEPARATORS: Glass Fibre Strips  
 FRAME: Extruded Aluminum  
 PROTECTION GRID: Perforated Aluminum  
 FINAL PRESSURE DROP: 450 Pascals  
 OPERATING TEMPERATURE: 350 °C



### MINI PLEATED HIGH TEMPERATURE FILTERS

Part Number	Filter Class (EN 779)	Width (mm)	Height (mm)	Depth (mm)	Media Area (m <sup>2</sup> )	Air Flow (m <sup>3</sup> /h)	Pressure drop (Pascals)
<b>M6</b>							
MPHT-480/480/40-6AD2G	M6	480	480	40	3,30	1180	60
MPHT-610/610/40-6AD2G	M6	610	610	40	5,40	1900	60
MPHT-610/915/40-6AD2G	M6	610	915	40	8,10	2850	60
MPHT-457/915/40-6AD2G	M6	457	915	40	6,05	2130	60
MPHT-480/480/55-6AD2G	M6	480	480	55	4,60	1550	90
MPHT-610/610/55-6AD2G	M6	610	610	55	7,50	2500	90
MPHT-610/915/55-6AD2G	M6	610	915	55	11,25	3750	90
MPHT-457/915/55-6AD2G	M6	457	915	55	8,50	2800	90
MPHT-480/480/78-6AD2G	M6	480	480	78	4,60	1550	90
MPHT-610/610/78-6AD2G	M6	610	610	78	7,50	2500	90
MPHT-610/915/78-6AD2G	M6	610	915	78	11,25	3750	90
MPHT-457/915/78-6AD2G	M6	457	915	78	8,50	2800	90

<b>F8</b>							
MPHT-480/480/40-8AD2G	F8	480	480	40	3,30	990	100
MPHT-610/610/40-8AD2G	F8	610	610	40	5,40	1600	100
MPHT-610/915/40-8AD2G	F8	610	915	40	8,10	2400	100
MPHT-457/915/40-8AD2G	F8	457	915	40	6,05	1800	100
MPHT-480/480/55-8AD2G	F8	480	480	55	4,60	1240	100
MPHT-610/610/55-8AD2G	F8	610	610	55	7,50	2000	100
MPHT-610/915/55-8AD2G	F8	610	915	55	11,25	3000	100
MPHT-457/915/55-8AD2G	F8	457	915	55	8,50	2250	100
MPHT-480/480/78-8AD2G	F8	480	480	78	4,60	1240	100
MPHT-610/610/78-8AD2G	F8	610	610	78	7,50	2000	100
MPHT-610/915/78-8AD2G	F8	610	915	78	11,25	3000	100
MPHT-457/915/78-8AD2G	F8	457	915	78	8,50	2250	100