Assortiment d´Unifil 2025 et classes énergétiques

UNIFIL AG FILTERTECHNIK

Eurovent Classes énergetiques	A+	A	B	C	D	E
Classe de filtration ISO 16890	Désignation des articles kWh m³/h / Pa	Désignation des articles kWh m³/h / Pa	Désignation des articles kWh m³/h / Pa	Désignation des articles kWh m³/h / Pa	Désignation des articles kWh m³/h / Pa	Désignation des articles kWh m³/h / Pa
ISO ePM_{10} 50%					PO-10/50 D-592-592-350-H 960 2700/75	HTK-10/50 E-592-592-350-H >1100 3400/111
ISO ePM_{10} 60%		TW-10/60 A-592-592-550-H 598 3400/49 TW-10/60 A-592-592-550-H-EX 598 3400/49		TW-10/60 C-592-592-450-H 827 3400/56 TW-10/60 C-592-592-450-H-EX 827 3400/56	TW-10/60 D-592-592-450-H 1020 3400/59 TW-10/60 D-592-592-350-H 1088 3400/63 TW-10/60 D-592-592-350-H-EX 1088 3400/63 TU-10/60 D-592-592-296-P-4V-EX 970 2700/46	TW-10/60 E-592-592-350-H >1100 3400/67
ISO ePM_{10} 75%				TU-10/75 C-592-592-292-P-4V 895 3400/64		TU-10/75 E-592-592-150-P-0V >1300 2700/80
ISO ePM_1 50%				TU-1/50 C-592-592-296-P-4V-EX 1120 2700/51		
ISO ePM_1 60%	TU-1/60 A+-592-592-292-P-4V 839 3400/66				TW-1/60 D-592-592-450-H 1961 3400/135 TU-1/60 D-592-592-150-P-0V 1570 2700/90 TU-1/60 D-592-592-100-P-0V 2010 1700/45	TW-1/60 E-592-592-350-H >2050 2700/134
ISO ePM_1 70%	TW-1/70 A+-592-592-450-H 897 3400/59 TW-1/70 A+-592-592-450-H-EX 897 3400/59 TW-1/70 A+-592-592-600-H 680 3400/55	TW-1/70 A-592-592-450-H 1098 3400/73	TW-1/70 B-592-592-400-H 1236 3400/78	TW-1/70 C-592-592-350-H 1545 3400/86 TW-1/70 C-592-592-350-H-EX 1545 3400/86		
ISO ePM_1 85%		TU-1/85 A-592-592-292-P-4V 1190 3400/91	TU-1/85 B-592-592-296-P-4V-EX 1320 2700/72			TU-1/85 E-592-592-150-P-0V >2400 2700/125
ISO ePM_1 90%	TW-1/90 A+-592-592-600-H 995 3400/77 TW-1/90 A+-592-592-500-H 1185 3400/87 TW-1/90 A+-592-592-500-H-EX 1185 3400/87	TW-1/90 A-592-592-450-H 1325 3400/93 TW-1/90 A-592-592-450-H-EX 1325 3400/93		TW-1/90 C-592-592-350-H 1780 3400/116 TW-1/90 C-592-592-350-H-EX 1780 3400/116		