



PRISLISTE/TEKNISK DATA | 2025

# FILTER

### Lagerførte varer

Lagerførte varer kan variere fra lager til lager.  
Sjekk med det lageret som er nærmest deg.



Våre salgs- og leveringsbetingelser finner du [her](#).



## POSEFILTER GLASSFIBER DRIPAK GX STANDARD STR.

Glassfiber, lavt trykkfall, lavt energiforbruk.  
Ramme 71% resirkulert stål, 100 % resirkulerbart.

7053349	ePM10 60%	287x592x360/5 M	<b>940</b>
7052132	ePM1 60%	287x592x360/5 M	<b>1 010</b>
7053268	ePM1 85%	287x592x360/3 M	<b>1 370</b>
7052397	ePM10 60%	287x592x525/5 M	<b>1 090</b>
7052138	ePM1 60%	287x592x525/5 M	<b>920</b>
7053471	ePM1 85%	287x592x525/5 M	<b>1 500</b>
7053350	ePM10 60%	287x592x635/5 M	<b>1 130</b>
7052156	ePM1 60%	287x592x635/5 M	<b>1 030</b>
7052234	ePM1 85%	287x592x635/5 M	<b>1 850</b>
7053353	ePM10 60%	287x892x525/3 M	<b>1 450</b>
7052147	ePM1 60%	287x892x525/4 M	<b>1 840</b>
7052158	ePM10 60%	287x892x635/5 M	<b>2 430</b>
7052158	ePM1 60%	287x892x635/5 M	<b>2 430</b>
7053472	ePM1 85%	287x892x635/4 M	<b>1 850</b>
7053360	ePM10 60%	490x592x360/8 M	<b>1 550</b>
7052134	ePM1 60%	490x592x360/8 M	<b>1 340</b>
7053361	ePM10 60%	490x592x525/8 M	<b>1 400</b>
7052139	ePM1 60%	490x592x525/8 M	<b>1 290</b>
7053473	ePM1 85%	490x592x525/8 M	<b>2 530</b>
7052189	ePM1 60%	490x592x635/8 M	<b>1 640</b>
7053474	ePM1 85%	490x592x635/6 M	<b>2 270</b>
7052140	ePM1 60%	490x892x525/8 M	<b>2 920</b>
7053364	ePM10 60%	490x892x635/7 M	<b>2 760</b>
7052191	ePM1 60%	490x892x635/8 M	<b>2 550</b>
7053367	ePM10 60%	592x287x360/10 M	<b>1 400</b>
7052193	ePM1 60%	592x287x360/10 M	<b>1 350</b>
7053365	ePM10 60%	592x287x525/10 M	<b>1 240</b>
7052129	ePM1 60%	592x287x525/10 M	<b>1 180</b>
7053366	ePM10 60%	592x287x635/10 M	<b>1 470</b>
7052160	ePM1 60%	592x287x635/10 M	<b>1 440</b>
7052236	ePM1 85%	592x287x635/10 M	<b>2 630</b>
7052178	ePM1 60%	592x490x360/10 M	<b>2 030</b>
7052159	ePM1 60%	592x490x525/10 M	<b>1 700</b>
7052224	ePM1 60%	592x490x635/10 M	<b>1 790</b>

7053369	ePM10 60%	592x592x360/10 M	<b>1 660</b>
7052135	ePM1 60%	592x592x360/10 M	<b>1 380</b>
7053370	ePM10 60%	592x592x525/10 M	<b>1 550</b>
7052125	ePM1 60%	592x592x525/8 M	<b>1 280</b>
7050018	ePM1 60%	592x592x525/10 M	<b>1 540</b>
7052232	ePM1 85%	592x592x525/10 M	<b>2 900</b>
7053480	ePM1 90%	592x592x525/10 M	<b>3 010</b>
7053371	ePM10 60%	592x592x635/8 M	<b>1 380</b>
7053372	ePM10 60%	592x592x635/10 M	<b>1 660</b>
7050019	ePM1 60%	592x592x635/10 M	<b>1 710</b>
7052145	ePM1 60%	592x592x635/12 M	<b>2 200</b>
7053475	ePM1 85%	592x592x635/8 M	<b>2 830</b>
7052233	ePM1 85%	592x592x635/10 M	<b>3 050</b>
7053374	ePM10 60%	592x892x525/10 M	<b>3 350</b>
7052141	ePM1 60%	592x892x525/10 M	<b>2 370</b>
7052162	ePM1 60%	592x892x525/8 M	<b>2 630</b>
7053477	ePM1 85%	592x892x525/10 M	<b>3 160</b>
7053375	ePM10 60%	592x892x635/8 M	<b>3 820</b>
7052196	ePM1 60%	592x892x635/10 M	<b>2 630</b>
7052146	ePM1 60%	592x892x635/12 M	<b>3 850</b>
7053476	ePM1 85%	592x892x635/8 M	<b>3 710</b>
7053483	ePM1 90%	592x892x635/10 M	<b>6 360</b>
7053464	ePM1 60%	892x287x360/12 M	<b>1 920</b>
7052213	ePM1 60%	892x287x525/12 M	<b>2 380</b>
7052199	ePM1 60%	892x287x635/12 M	<b>2 330</b>
7052176	ePM1 60%	892x490x360/12 M	<b>2 700</b>
7052410	ePM1 60%	892x490x525/12 M	<b>3 030</b>
7052170	ePM1 60%	892x490x525/9 M	<b>2 520</b>
7052200	ePM1 60%	892x490x635/12 M	<b>3 370</b>
7052201	ePM1 60%	892x592x525/9 M	<b>2 490</b>
7053469	ePM1 60%	892x592x635/12 M	<b>3 080</b>
7053478	ePM1 85%	892x592x635/12 M	<b>4 100</b>

**POSEFILTER GLASSFIBER**  
DRIPAK GX SPESIAL STR.

7053380	ePM1 60%	105x275x510/1 M	<b>670</b>
7053384	ePM1 60%	120x592x300/2 M	<b>715</b>
7053382	ePM1 60%	140x389x450/2 M	<b>1 090</b>
7053381	ePM1 60%	145x390x420/2 M	<b>885</b>
7053347	ePM10 60%	170x335x300/2 M	<b>675</b>
7053386	ePM1 60%	175x340x420/2 M	<b>825</b>
7053389	ePM1 60%	175x340x200/3 M	<b>1 070</b>
7053485	ePM1 60%	190x190x200/3 M (20)	<b>1 010</b>
7053391	ePM1 60%	195x480x360/2 M	<b>945</b>
7053385	ePM1 60%	200x225x300/3 M	<b>925</b>
7052206	ePM1 60%	200x880x360/4 M	<b>1 570</b>
7053388	ePM1 60%	200x429x250/3 M	<b>855</b>
7053387	ePM1 60%	200x430x525/3 M	<b>1 000</b>
7053490	ePM1 85%	233x233x235/3-20	<b>1 710</b>
7053486	ePM1 60%	235x235x200/3 M(20)	<b>1 210</b>
7052179	ePM1 60%	240x390x360/4 M	<b>1 120</b>
7053394	ePM1 60%	245x228x300/3 M	<b>1 120</b>
7053352	ePM10 60%	245x655x300/4 M	<b>1 260</b>
7053351	ePM10 60%	250x635x300/4 M	<b>1 340</b>
7053403	ePM1 60%	250x635x300/4 M	<b>1 480</b>
7053405	ePM1 60%	250x655x300/4 M	<b>1 440</b>
7053390	ePM1 60%	265x385x300/5 M	<b>1 260</b>
7053404	ePM1 60%	270x655x200/5 M	<b>1 890</b>
7053488	ePM1 60%	285x285x300/4 M(20)	<b>1 430</b>
7052181	ePM1 60%	285x740x635/5 M	<b>2 540</b>
7052205	ePM1 60%	285x790x635/5 M	<b>2 410</b>
7052131	ePM1 60%	287x287x360/5 M	<b>1 080</b>
7052137	ePM1 60%	287x287x525/5 M	<b>1 340</b>
7052180	ePM1 60%	287x287x635/5 M	<b>1 370</b>
7053400	ePM1 60%	287x452x635/4 M	<b>1 260</b>
7053399	ePM1 60%	287x490x525/4 M	<b>1 530</b>
7052161	ePM1 60%	287x592x300/4 M	<b>1 060</b>
7053470	ePM1 85%	287x592x635/4 M	<b>1 600</b>
7053406	ePM1 60%	295x875x420/4 M	<b>1 990</b>
7053397	ePM1 60%	300x440x200/6 M	<b>1 440</b>
7053393	ePM1 60%	310x230x130/5 M	<b>955</b>
7053402	ePM1 60%	315x640x200/6 M	<b>1 230</b>
7052112	ePM10 60%	315x755x300/5 M	<b>1 550</b>
7052215	ePM1 60%	315x755x300/5 M	<b>1 580</b>
7053398	ePM1 60%	320x375x300/5 M	<b>1 380</b>
7053392	ePM1 60%	330x240x200/3 M	<b>1 000</b>
7053348	ePM10 60%	330x330x300/6 M	<b>1 290</b>
7053396	ePM1 60%	335x265x200/3 M	<b>730</b>
7053395	ePM1 60%	335x265x360/4 M	<b>905</b>



7053487	ePM1 60%	335x335x300/5 M(20)	<b>1 820</b>
7053417	ePM1 60%	335x580x635/4 M	<b>2 460</b>
7053417	ePM1 60%	350x845x200/7 M	<b>2 460</b>
7053354	ePM10 60%	355x425x360/6 M	<b>1 590</b>
7052165	ePM1 60%	355x425x360/6 M	<b>1 030</b>
7053356	ePM10 60%	355x425x525/6 M	<b>1 560</b>
7053412	ePM1 60%	355x425x525/6 M	<b>1 600</b>
7052164	ePM1 60%	360x695x360/7 M	<b>2 300</b>
7052167	ePM1 60%	380x325x360/6 M	<b>1 250</b>
7053410	ePM1 60%	385x285x360/6 M	<b>1 120</b>
7052183	ePM1 60%	390x490x360/6 M	<b>1 650</b>
7052177	ePM1 60%	390x590x360/6 M	<b>1 650</b>
7053414	ePM1 60%	390x590x360/8 M	<b>2 030</b>
7053415	ePM1 60%	390x590x525/6 M	<b>1 740</b>
7053419	ePM1 60%	390x790x525/8 M	<b>2 780</b>
7052399	ePM1 60%	390x790x635/8 M	<b>3 090</b>
7053408	ePM1 60%	395x225x200/8 M	<b>1 740</b>
7053416	ePM1 60%	400x795x360/8 M	<b>2 680</b>
7052107	ePM1 60%	405x475x525/7 M	<b>2 050</b>
7053421	ePM1 60%	415x840x525/6 M	<b>2 540</b>
7053355	ePM10 60%	420x380x525/6 M	<b>1 570</b>
7053409	ePM1 60%	425x210x300/7 M	<b>2 030</b>
7052171	ePM1 60%	430x430x635/8 M	<b>2 090</b>
7053413	ePM1 60%	480x555x525/6 M	<b>1 660</b>
7053407	ePM1 60%	435x235x360/9 M	<b>1 520</b>
7053411	ePM1 60%	435x435x420/6 M	<b>1 660</b>
7053418	ePM1 60%	435x795x300/6 M	<b>1 890</b>
7053357	ePM10 60%	440x515x360/7 M	<b>1 700</b>
7052152	ePM1 60%	440x515x360/6 M	<b>1 050</b>
7052128	ePM1 60%	445x390x360/6 M	<b>1 470</b>
7052185	ePM1 60%	445x390x635/8 M	<b>2 180</b>
7052127	ePM1 60%	465X465X360/6 M	<b>1 360</b>
7053435	ePM1 60%	470x745x525/8 M	<b>2 750</b>
7052108	ePM1 60%	475x405x525/8 M	<b>2 100</b>
7053431	ePM1 60%	480x555x525/6 M	<b>2 140</b>
7053432	ePM1 60%	490x460x525/8 M	<b>2 320</b>
7052148	ePM1 60%	490x390x360/6 M	<b>1 370</b>
7052400	ePM1 60%	490x390x525/8 M	<b>1 740</b>
7053358	ePM10 60%	490x490x360/8 M	<b>1 450</b>

**POSEFILTER GLASSFIBER  
DRIPAK GX SPESIAL STR.**

7052192	ePM1 60%	490x490x360/8 M	<b>1 560</b>
7052157	ePM1 60%	490x490x525/8 M	<b>1 390</b>
7052173	ePM1 60%	490x490x635/10 M	<b>1 970</b>
7052172	ePM1 60%	490x490x635/8 M	<b>1 660</b>
7053362	ePM10 60%	490x592x300/5 M	<b>1 130</b>
7053434	ePM1 60%	490x592x300/10 M	<b>1 930</b>
7053363	ePM10 60%	490x742x525/8 M	<b>2 290</b>
7052221	ePM1 60%	490x740x525/8 M	<b>2 340</b>
7052190	ePM1 60%	490x740x635/8 M	<b>2 420</b>
7052186	ePM1 60%	490x287x360/8 M	<b>1 510</b>
7052187	ePM1 60%	490x285x525/8 M	<b>1 630</b>
7052188	ePM1 60%	490x287x635/8 M	<b>1 870</b>
7053436	ePM1 60%	495x990x360/8 M	<b>1 410</b>
7053425	ePM1 60%	510x345x635/9 M	<b>2 220</b>
7053424	ePM1 60%	510x350x635/10 M	<b>2 630</b>
7053428	ePM1 60%	510x475x360/10 M	<b>2 130</b>
7053422	ePM1 60%	530x340x360/10 M	<b>1 810</b>
7053427	ePM1 60%	530x390x360/10 M	<b>1 990</b>
7053433	ePM1 60%	530x539x525/8 M	<b>2 550</b>
7053359	ePM10 60%	534x534x500/8 M	<b>1 960</b>
7052149	ePM1 60%	535x490x360/8 M	<b>1 840</b>
7053430	ePM1 60%	535x535x525/8 M	<b>2 270</b>
7053423	ePM1 60%	550x315x525/8 M	<b>1 590</b>
7053444	ePM1 60%	550X470X525/9 M	<b>2 520</b>
7053442	ePM1 60%	550x500x360/9 M	<b>2 180</b>
7053429	ePM1 60%	550x500x525/9 M	<b>2 580</b>
7052404	ePM1 60%	550x530x300/8 M	<b>1 940</b>
7053445	ePM1 60%	563x592x635/11 M	<b>2 810</b>
7053446	ePM1 60%	565x590x525/10 M	<b>2 480</b>
7053447	ePM1 60%	565x592x360/10 M	<b>2 050</b>
7052168	ePM1 60%	570x510x525/6 M	<b>2 140</b>
7053438	ePM1 60%	585x340x525/8 M	<b>2 080</b>
7053489	ePM1 60%	585x345x525/8 M(20)	<b>2 660</b>
7052401	ePM1 60%	590x295x200/12 M	<b>1 630</b>
7052194	ePM1 60%	590x390x360/8 M	<b>1 750</b>
7052402	ePM1 60%	590x390x525/10 M	<b>2 090</b>
7053441	ePM1 90%	590x440x525/10 M	<b>1 990</b>
7053373	ePM10 60%	590x740x525/10 M	<b>2 520</b>
7052217	ePM1 60%	590x740x525/10 M	<b>2 810</b>
7052195	ePM1 60%	590x740x635/10 M	<b>2 700</b>
7053482	ePM1 90%	590x740x635/10 M	<b>7 120</b>
7052204	ePM1 60%	590x790x635/10 M	<b>3 480</b>
7052211	ePM1 60%	592x287x200/10 M	<b>1 090</b>
7053437	ePM1 60%	592x287x300/10 M	<b>1 460</b>
7053479	ePM1 90%	592x287x635/10 M	<b>3 230</b>

7053898	ePM10 60%	592x390x360/8 M	<b>1 450</b>
7053443	ePM1 60%	592x452x635/8 M	<b>1 970</b>
7052163	ePM1 60%	592x592x300/8 M	<b>1 270</b>
7053481	ePM1 90%	592x592x635/10 M	<b>2 490</b>
7053448	ePM1 60%	625x600x525/12 M	<b>3 350</b>
7053457	ePM1 60%	630x640x525/10 M	<b>3 020</b>
7053440	ePM1 60%	635x305x300/10 M	<b>1 850</b>
7053368	ePM10 60%	650x287x300/10 M	<b>1 660</b>
7053439	ePM1 60%	650x285x300/10 M	<b>1 880</b>
7053450	ePM1 60%	650x305x300/10 M	<b>1 960</b>
7053484	ePM1 90%	653x305x300/10 M	<b>3 290</b>
7053452	ePM1 60%	650x394x300/10 M	<b>1 800</b>
7053451	ePM1 60%	655x250x360/10 M	<b>1 820</b>
7052130	ePM1 60%	655x380x300/9 M	<b>1 810</b>
7052406	ePM1 60%	685x395x635/12 M	<b>3 060</b>
7052203	ePM1 60%	695x590x200/8 M	<b>2 330</b>
7053453	ePM1 60%	695x590x360/12 M	<b>2 730</b>
7053455	ePM1 60%	695x590x525/12 M	<b>2 770</b>
7053454	ePM1 60%	696x592x635/8 M	<b>2 350</b>
7053456	ePM1 60%	730x740x525/12 M	<b>3 290</b>
7053449	ePM1 60%	735x285x360/10 M	<b>1 750</b>
7052229	ePM1 60%	740x370x360/12 M	<b>2 640</b>
7052405	ePM1 60%	740x285x635/12 M	<b>2 390</b>
7052237	ePM1 85%	742x287x635/10 M	<b>3 590</b>
7052197	ePM1 60%	740x390x360/10 M	<b>2 100</b>
7052198	ePM1 60%	740x390x635/10 M	<b>2 500</b>
7052226	ePM1 60%	745x370x635/12 M	<b>3 060</b>
7053378	ePM10 60%	755x435x360/12 M	<b>2 120</b>
7053459	ePM1 60%	754x433x360/12 M	<b>2 370</b>
7052407	ePM1 60%	755x340x360/10 M	<b>2 030</b>
7053463	ePM1 60%	755x465x360/12 M	<b>2 660</b>
7053461	ePM1 60%	755x530x635/10 M	<b>2 680</b>
7052150	ePM1 60%	760x375x300/10 M	<b>1 960</b>
7053376	ePM10 60%	790x285x360/8 M	<b>1 360</b>
7053377	ePM10 60%	790x287x360/10 M	<b>1 690</b>
7053458	ePM1 60%	790x285x360/12 M	<b>1 790</b>
7053460	ePM1 60%	790x375x300/10 M	<b>2 100</b>
7052210	ePM1 60%	790x390x360/10 M	<b>1 880</b>
7052212	ePM1 60%	790x390x525/10 M	<b>2 340</b>
7052154	ePM1 60%	790x390x635/10 M	<b>2 230</b>
7052207	ePM1 60%	815x550x300/14 M	<b>2 550</b>
7053462	ePM1 60%	835x490x360/12 M	<b>2 630</b>
7052227	ePM1 60%	845x350x200/10 M	<b>2 030</b>
7052408	ePM1 60%	890x440x525/12 M	<b>3 050</b>
7053379	ePM10 60%	892x409x360/12 M	<b>2 240</b>
7053465	ePM1 60%	892x409x360/15 M	<b>2 590</b>
7053466	ePM1 60%	892x380x525/12 M	<b>2 290</b>

### POSEFILTER GLASSFIBER

#### DRIPAK GX SPESIAL STR.

7053467	ePM1 60%	895x400x300/11 M	<b>2 140</b>
7052219	ePM1 60%	900x320x635/12 M	<b>2 780</b>
7052113	ePM10 60%	905x315x635/12 M	<b>2 600</b>
7052409	ePM1 60%	905x385x360/15 M	<b>2 650</b>
7052412	ePM1 60%	905x475x360/12 M	<b>2 390</b>
7053383	ePM1 60%	95x385x360/1 M	<b>1 580</b>
7053468	ePM1 60%	995x450x360/20 M	<b>3 690</b>



### DRIPAK PE COARSE 70%

7052243	287x592x525/3 M	<b>895</b>
7053494	287x592x635/3 M	<b>600</b>
7052244	490x592x360/5 M	<b>995</b>
7052246	490x592x635/5 M	<b>1 160</b>
7052246	592x287x525/6 M	<b>1 160</b>
7052241	592x592x525/6 M	<b>990</b>
7052248	592x892x360/6 M	<b>1 690</b>



### DriPak GC ePM1 - 60% + Kull

Partikkel- og kullfilter i kombinasjon. Glassfiber og høyaktivt EMD-kull. Anbefales i ODA3-miljøer.

7052462	287x592x635/5	<b>3 550</b>
7052464	490x592x525/8	<b>4 390</b>
7052465	490x592x635/8	<b>5 230</b>
7052466	592x287x525/10	<b>3 650</b>
7052467	592x287x635/10	<b>4 800</b>
7052470	592x592x525/10*)	<b>5 340</b>
7052469	592x592x635/10	<b>4 780</b>

\*) Referansevekt kull 4,3 kg.

Vi leverer boligfilter til øvrige merker som f.eks Systemair, Heru, Covent m.fl. på forespørsel.



### DRIPAK NX ePM1 60%

Robust syntetisk filter med svært lavt trykkfall og ekstremt lavt energiforbruk. Høyteknologisk filtermateriale. Motstand mot fuktighet: 100 % relativ fuktighet.

7053497	ePM1 60%	287X287X525/5	<b>1 260</b>
7053498	ePM1 60%	287X287X635/5	<b>1 160</b>
7053499	ePM1 60%	287X592X525/4	<b>1 180</b>
7053269	ePM1 60%	287X592X525/5	<b>1 070</b>
7053500	ePM1 60%	287X592X635/5	<b>1 480</b>
7053501	ePM1 60%	490X592X525/10	<b>2 290</b>
7053270	ePM1 60%	490X592X635/8	<b>2 400</b>
7053502	ePM1 60%	592X287X525/10	<b>1 820</b>
7053503	ePM1 60%	592X287X635/10	<b>1 970</b>
7053504	ePM1 60%	592X490X525/10	<b>2 550</b>
7053505	ePM1 60%	592X490X635/10	<b>2 900</b>
7053506	ePM1 60%	592x592x525/10	<b>2 100</b>
7053507	ePM1 60%	592x592x635/10	<b>2 160</b>



### Nisselue

7053729	TR G3 D/160-300	<b>405</b>
7053731	TR G3 D/250-600	<b>584</b>
7050444	TR G3 D/310-600	<b>671</b>
7053730	TR G3 D/200-500	<b>533</b>
7053728	TR G3 D/125-300	<b>322</b>



### Kullfilter VariSorb ePM1 55%

7050449	592x287x292	<b>4 100</b>
7050448	592x490x292	<b>5 920</b>
7050447	592x592x292	<b>5 890</b>

### BioCel V XLA-85%

7052255*	592x592x292	<b>4 200</b>
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\* Robust filter for bla. næringsmiddel industri.




**RedPleat Coarse - 70%**

7050435	287x592x45	<b>328</b>
7050431	390x621x47	<b>370</b>
7050432	495x390x48	<b>710</b>
7050434	495x495x45	<b>366</b>
7050436	592x592x45	<b>412</b>


**VARIPAK/VARICEL ePM1 - 55%**

7052089	VariPak 470x500x128	<b>1 890</b>
7052090	VariPak 540x510x130	<b>3 460</b>
7052091	VariPak 715x320x128	<b>2 680</b>
7052098	VariPak 715x350x128	<b>2 040</b>
7050433	VariPak750x410x96	<b>2 650</b>
7050446	VariPak 850x374x96	<b>3 070</b>
7052099	VariPak 880x440x128	<b>2 490</b>
7052092	VariPak 885x405x128	<b>5 440</b>
7052103	VariCel 490x350x48	<b>1 470</b>
7052104	VariCel 490x450x48	<b>1 930</b>
7052105	VariCel 490x592x48	<b>2 050</b>
7050442	VariCel 592x287x292	<b>1 980</b>
7050441	VariCel 592x490x292	<b>3 110</b>
7052106	VariCel 592x592x48	<b>1 240</b>
7050450	VariCel 592x592x100	<b>2 290</b>
7050440	VariCel 592x592x292	<b>3 540</b>
7050445	VariCel 648x490x96	<b>2 760</b>
7052097	VariCel 698x308x96	<b>2 040</b>
7050430	VariCel 730x592x96	<b>3 710</b>
7050443	VariCel 635x150x50 stårramme	<b>1 700</b>


**FILTER - FLEXIT - VARIPAK - ePM1**

7052094	Filtersett Nordic 2/3	<b>1 040</b>
7052095	Filtersett Nordic 4	<b>1 170</b>
7052332	Filtersett S3/K3 x	<b>1 220</b>
7050786	Filtersett S3R	<b>1 160</b>
7052331	Filtersett S4/L4	<b>800</b>
7050779	Filtersett SL4R	<b>2 070</b>
7050780	Filtersett L4 - Gammel type	<b>825</b>
7050781	Filtersett S7/L7	<b>1 050</b>
7052333	Filtersett K2R	<b>905</b>
7052330	Filtersett UNI 2	<b>1 280</b>
7052328	Filtersett UNI 3	<b>845</b>
7052329	Filtersett UNI 4	<b>1 080</b>
7050784	Filtersett S4/6/7	<b>1 590</b>
7052096	Filtersett C2 - 293x225x48	<b>1 520</b>


**FILTRERAMMER - ABC-PFR**

6002221500001	305x305	<b>995</b>
6002221500005	610x305	<b>1 010</b>
6002221500003	508x610	<b>1 050</b>
6002221500007	610x610	<b>1 050</b>


**Filtermedie 15 mm på rull - Coarse 50% (G3)**

7050438	Coarse 50% bxl 1x20 m	<b>1 610</b>
7050439	Coarse 50% bxl 2x20 m	<b>2 730</b>

**Filtermedie 75 mm på rull til lakkbokser PaintStop**

7050437	PaintStop Green 0,50x20 m	<b>1 630</b>
7052102	PaintStop Green 0,75x20 m	<b>1 780</b>
7052101	PaintStop Green 1,0x20 m	<b>3 540</b>

## GOLD

Aggregat	Antall	Art.nr.	Dim.	Poser	Pris pr. aggregat
<b>VARIPAK/VARICEL ePM1 - 55%</b>					
COMPACT	2	7052097	698x308x100	Pleat	4 080
GOLD 12 SD	2	7052090	540x510x130	Pleat	6 920
GOLD 04/05 SD	1	7052098	710x350x130	Pleat	2 040
GOLD 04/05 SD ver. F	1	7052091	715x320x130	Pleat	2 680
GOLD 08 SD	1	7052099	880x440x130	Pleat	2 490
GOLD 07/08 SD ver. F	1	7052092	885x407x130	Pleat	5 440
<b>DriPak GX ePM1 - 60%</b>					
CACA	2	7052130	657x381x300	9	3 620
GOLD-2	2	7052150	760x376x300	10	3 920
GOLD-3	4	7052127	464x464x375	6	5 440
GOLD-4	4	7050018	592x592x525	10	6 160
GOLD-5	6	7050018	592x592x525	10	9 240
GOLD A-B-11/12	4	7052165	354x423x375	6	4 120
GOLD-B 15	4	7052152	440x515x375	6	4 200
GOLD-A-B 21/22	4	7050018	592x592x525	10	6 160
GOLD-A-B 31/32	6	7050018	592x592x525	10	9 240
GOLD-B 42	12	7050018	592x592x525	10	18 480
GOLD-B 52	16	7050018	592x592x525	10	24 640
GOLD 14/20 SD	2	7050018	592x592x525	10	3 080
GOLD 25/30 SD	2	7050018	592x592x525	10	
	2	7052129	287x592x525	5	5 440
GOLD 25/30 SD ver. F	2	7050018	592x592x520	10	
	1	7052138	287x592x520	10	4 000
GOLD 35/40 SD	3	7050018	592x592x525	10	
	3	7052129	592x287x525	10	8 160
GOLD 50/60 SD	6	7050018	592x592x525	10	9 240
GOLD 70/80 SD	8	7050018	592x592x525	10	12 320
GAFC-005	2	7050019	592x592x635	10	3 420
GAFC-008	2	7050019	592x592x635	10	
	2	7052156	287x592x635	5	5 480
GAFC-010	2	7050019	592x592x635	10	
	4	7052156	287x592x635	5	7 540
GAFC-015	4	7050019	592x592x635	10	
	4	7052156	287x592x635	5	10 960
GAFC-020	8	7050019	592x592x635	10	13 680
GAFC-030	12	7050019	592x592x635	10	20 520
GAFC-037	12	7050019	592x592x635	10	
	6	7052156	287x592x635	5	26 700
BC-004	4	7052171	428x428x635	7	8 360
BC-006	4	7052172	492x492x635	8	6 640
BC-009	4	7050019	592x592x635	10	6 840
BC-014	2	7050019	592x592x635	10	
	4	7052189	490x592x635	8	9 980
BC-020	6	7050019	592x592x635	10	
	6	7052160	592x287x635	10	18 900



## GOLD

Aggregat	Antall	Art.nr.	Dim.	Poser	Pris pr.aggregat
<b>DriPak GX ePM1 - 60%</b>					
BC-027	8	7052172	492x492x635	8	
	8	7052189	490x592x635	8	26 400
BC-035	16	7050019	592x592x635	10	40 480
BC-055	20	7050019	592x592x635	10	
	10	7052160	592x287x635	10	48 600

### GOLD RX/PX/CX, versjon C, D, E & F | STANDARDFILTER/Varicel

<b>VARIPAK/VARICEL ePM1 - 55%</b>					
04/05 RX Top* <uke 10, 2020	2	7052098	715x350x130	Pleat	4 080
07/08 RX Top* <uke 10, 2020	2	7052099	880x440x130	Pleat	4 980
11/12 RX Top* <uke 49, 2019	4	7052089	470x500x130	Pleat	7 560
14/20 PX INNTAK TAK* <Ver. E	4	7050440	592x592x292	Pleat V	14 160
25/30 PX INNTAK TAK* <Ver. E	4	7050440	592x592x292	Pleat V	
	2	7050442	592x287x292	Pleat V	18 120

\*For GOLD RX Top levert etter hhv. uke 10-2020 og uke 47-2019 og for GOLD PX 14/20 og 25/30 versjon F; oppgi serienr for riktig filter.

<b>DriPak GX ePM1 - 60%</b>					
04/05 RX/PX	4	7052165	355x425x350	6	4 120
07/08 RX/PX	4	7052152	440x515x375	6	4 200
11/12 RX/PX	4	7052134	490x592x375	8	5 360
14/20 RX/PX	4	7050018	592x592x525	10	6 160
25/30 RX/PX vers. C, D, E	4	7050018	592x592x525	10	
	2	7052138	287x592x525	5	8 000
25/30 RX/PX ver. F	4	7050018	592x592x525	10	
	4	7052129	592x287x525	10	
	2	7052138	287x592x525	5	12 720
35/40 RX/CX vers C	6	7050018	592x592x525	10	
	2	7052129	592x287x525	10	11 600
35/40 RX/CX vers D, E, F	6	7050018	592x592x525	10	
	6	7052129	592x287x525	10	16 320
50/60 RX/CX	12	7050018	592x592x525	10	18 480
70/80 RX/CX	16	7050018	592x592x525	10	24 640
100/120 RX/CX	20	7050018	592x592x525	10	
	10	7052129	592x287x525	10	42 600

NB! Kombinasjon av tak og gavel forekommer

<b>COOL DX versjon D, E, F &amp; G   DriPak GX ePM1 - 60%</b>					
08	2	7052152	440x515x375	6	2 100
12	2	7052134	490x592x375	8	2 680
20	2	7050018	592x592x525	10	3 080
30	2	7050018	592x592x525	10	
	1	7052138	287x592x525	5	4 000
30 ver. G	2	7050018	592x592x525	10	
	2	7052129	592x287x525	10	
	1	7052138	287x592x525	5	6 360
40	3	7050018	592x592x525	10	
	3	7052129	592x287x525	10	8 160
60	6	7050018	592x592x525	10	9 240
80	8	7050018	592x592x525	10	12 320

## GOLD

Aggregat	Antall	Art.nr.	Dim.	Poser	Pris pr.aggregat
<b>COOL DX versjon A &amp; B   DriPak GX ePM1 - 60%</b>					
08	2	7052171	428x428x635	8	4 180
12	1	7052153	592x490x525	8	
	1	7052172	490x490x635	8	4 010
20	2	7052153	592x490x525	8	4 700
30	2	7050018	592x592x525	10	
	1	7052138	287x592x525	5	4 000
40	3	7052129	592x287x525	10	
	3	7052153	592x490x525	8	10 590
60	4	7052172	490x490x635	8	
	4	7052153	592x490x525	8	16 040

<b>Compact (GOLD) LP   DriPak GX ePM1 - 60%</b>					
05, i undertak eller liggende	2	7052108	475x405x520	8	4 200
05, stående	2	7052107	405x475x520	7	4 100
08, i undertak eller liggende	2	7052109	555x480x520	7	2 580
08, stående	2	7052110	480x555x520	6	4 280

## GLOBAL

Aggregat	Art.nr.	Pris filtersett
DriPak GX ePM10 - 60%/DriPak GX ePM1 - 65%		
GLOBAL RX 05/08 TOP	7052359	2 870
GLOBAL RX 10/12 TOP	7052360	3 130
GLOBAL RX 13 TOP	7052361	2 820
GLOBAL RX 14/16 TOP	7052362	3 100



## CASA

<b>SWEGON - CASA - ePM1</b>		
Filtersett R2	R02FS	845
Filtersett R3 (R85)	PR085FS	845
Filtersett R4C	R04CFS	950
Filtersett R5 (R120)	10212RSS	950
Filtersett R5-H	R05HFS	1 370
Filtersett R7/H	R07FS	1 830
Filtersett R9/H   R15/H	R0915FS	2 250
Filtersett W3/W4	W304F	438
Filtersett W5	W05F	805
Filtersett W9	102W23S	880
<b>SWEGON - CASA - Kombikullfilter</b>		
Filter R2	7050824	845
Filter R3 (R85)	7050823	1 220
Filter R5 (R120)	7050826	1 210
Filter R5-H	7050825	1 670
Filter R7/R7-H	7050822	1 880



# Dinair luftfilter DRIPAK GX ePM<sub>1</sub> 65 %

Innehavare/Utfärdat för

## Dinair AB

Box 120, 592 22 Vadstena  
Organisationsnummer: 556224-2221  
Tel: 0143-125 80, Fax: 0143-125 81  
E-post: [info@dinair.se](mailto:info@dinair.se) Hemsida: [www.dinair.se](http://www.dinair.se)

### Produktbeskrivning

Luftfilter, DRIPAK GX ePM<sub>1</sub> 65 %, påsfilter, för filtrering av luft i luftbehandlingsinstallationer  
Filterklass: ISO ePM<sub>1</sub> 65 %  
Filtermedia: Glasfiber  
Dinair påsfilter DRIPAK GX ePM<sub>1</sub> 65 % kan levereras med ram av plåt eller plast; MM= Metallram, MPG= Plastram.

Detta certifikat avser luftfilter med nedanstående artikelnummer (89 stycken):

MM 73301	MM 73313	MM 73601	MM 73602	MM 73603	MM 73604
MM 73605	MM 73607	MM 73608	MM 73611	MM 73614	MM 73615
MM 73616	MM 73618	MM 73629	MM 73632	MM 73644	MM 75502
MM 75505	MM 75507	MM 75510	MM 75536	MM 75601	MM 75602
MM 75603	MM 75605	MM 75606	MM 75611	MM 75612	MM 76300
MM 76302	MM 76303	MM 76304	MM 76307	MM 76308	MM 76503
MM 76504	MM 76510	MM 76517	MM 76600	MM 76601	MM 76602
MM 76603	MM 76605	MM 76606	MM 76610	MM 76613	MM 76615
MM 76618	MM 76619	MM 76626	MM 76628	MM 76629	MM 76630
MM 76902	MM 76903	MM 76908	MPG 73304	MPG 73600	MPG 73601
MPG 73602	MPG 73604	MPG 75503	MPG 75508	MPG 75600	MPG 75606
MPG 75614	MPG 76301	MPG 76302	MPG 76304	MPG 76305	MPG 76307
MPG 76310	MPG 76500	MPG 76501	MPG 76505	MPG 76600	MPG 76602
MPG 76603	MPG 76605	MPG 76610	MPG 76611	MPG 76613	MPG 76615
MPG 76617	MPG 76619	MPG 76901	MPG 79303	MPG 79500	-

### Avsedd användning

Filtrering av till- och/eller frånluft i ventilationssystem.

### Godkännande

Produkterna har verifierats mot nedanstående avsnitt i Boverkets byggregler (BBR):

Material 6:11  
Egenskaper hos luft som tillförts rum 6:22

Produkterna har även bedömts mot kraven enligt certifieringsregel CR055 och uppfyller dessa krav.

Certifikat 399401-02 | 2018-11-27

RISE Research Institutes of Sweden AB | Certifiering  
Box 857, SE-501 15 Borås, Sverige  
Tel: 010-516 50 00  
[certifiering@ri.se](mailto:certifiering@ri.se) | [www.ri.se](http://www.ri.se)

2018-01-30



8P07374



Detta dokument får endast återges i sin helhet, om inte RISE Certifiering i förväg godkänt annat.

Sida 1 (2)

## Air Filters / Filtres à Air

Granted on January 31, 2007 - Date 1ère admission 31 janvier 2007

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Document valable à la date d'émission - Vérifier la validité en cours sur :  
[www.eurovent-certification.com](http://www.eurovent-certification.com)

### Participant/Titulaire

AAF INTERNATIONAL B.V.  
Hooggoorns 56  
7821 AJ Emmen, The Netherlands

This product performance certificate is issued by Eurovent Certita Certification according to the certification rules:

**ECP FIL - « Air Filters » in force at established date.**

Pursuant to the decision notified by Eurovent Certita Certification, the right to use the mark ECP shall be granted to the beneficiary company for all products inside the defined scope according to "certify-all" principle and in the conditions defined by the certification program mentioned.

Unless withdrawn or suspended, this certificate remains valid as long as the requirements for the certification program framework are met. The validity of the certificate is to be verified on [www.eurovent-certification.com](http://www.eurovent-certification.com)

THIS CERTIFICATE HAS BEEN ISSUED ON 08/10/2024  
THIS CERTIFICATE IS VALID UNTIL 31/08/2025

Ce certificat de performance produit est délivré par Eurovent Certita Certification dans les conditions fixées par le référentiel :

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CE CERTIFICAT A ÉTÉ EMIS LE 08/10/2024  
CE CERTIFICAT EST VALIDE JUSQU'AU 31/08/2025

Paris, 8 octobre 2024

MANAGING BOARD MEMBER / MEMBRE DIRECTOIRE



Organisme accrédité n° 5-0517 Certification Produits et Services selon la norme NF EN ISO/CEI 17065:2012  
Portée disponible sur [www.cofrac.fr](http://www.cofrac.fr)

Accreditation #5-0517 Products and Services Certification according to NF EN ISO/CEI 17065:2012 -  
Scope available on [www.cofrac.fr](http://www.cofrac.fr)

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## Appendix / Annexe

Granted on January 31, 2007 - *Date 1ère admission 31 janvier 2007*

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[Trade Name / Marque Commerciale](#)

AAF/DINAIR

This product performance certificate is valid for the following manufacturing places:  
*Ce certificat de performance produit est valide pour les sites de production suivants:*  
[Manufacturing Place / Site de Production](#)

Not applicable for this certification programme / Non applicable pour ce programme de certification

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[Software / Logiciel de sélection](#)

Not applicable for this certification programme / Non applicable pour ce programme de certification

## Din tekniske totalleverandør av ventilasjonsprodukter

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