

# FILTEROVERSIGT 2019

STOF	CAS-NR	FILTER	NOTE
1,2-DICHLOROETHAN	107-06-2	A	
1,1,1-TRICHLORETHAN	71-55-6	A	
1,2,3-TRIMETHYLBENZEN	526-73-8	A	
1,4-DIOXAN	123-91-1	A	4, 5
1H-BENZOTRIAZOL	95-14-7	A+P3	1
2-BUTOXYETHANOL	111-76-2	A	5
2-METHOXYETHANOL	109-86-4	A	5
2-NITROPROPAN	79-46-9	A	4
ACETALDEHYD	75-07-0	AX	4
ACETAMID	60-35-5	A+P3	1, 4
ACETONE	67-64-1	AX	
ACETYLCHLORID	75-36-5	B	
ACETYLEN	74-86-2	LUFTFORSYNING	
ACROLEIN	107-02-8	AX	3
ACRYLAMID	79-06-1	A+P3	1, 4, 5
ACRYLONITRIL	107-13-1	A	4
ACRYLSYRE	79-10-7	B	
ADIPINSYRE	124-04-9	P3	
ALIFATISKE NAFTA	8052-41-3	A	
ALLYL CHLORID	107-05-1	AX	5
ALLYLALKOHOL	107-18-6	A	3
ALLYLAMIN	107-11-9	K	5
ALUMINIUM CHLORID	7446-70-0	B+P3	1
ALUMINIUMOXID	1344-28-1	P3	
AMMONIAK	7664-41-7	K	
ANILIN	62-53-3	K	4, 5
ANTIFOULING MALING		A+P3	1
ANTIMON	7440-36-0	P3	
ANTIMONBRINTE	7803-52-3	B	
AROMATISKE NAFTA		A	
ARSEN (IKKE ARSIN)	7440-38-2	P3	
ARSIN	7784-42-1	B	
BARIUM	7440-39-3	P3	
BENZALDEHYD	100-52-7	A	
BENZEN	71-43-2	A	4
BENZIN	86290-81-5	AX	
BENZOYL CHLORID	98-88-4	B	
BENZYLALKOHOL	100-51-6	A	
BENZYLCHLORID	100-44-7	B	3, 4
BERYLLIUM	7440-41-7	P3	4, 6
BIPHENYL	92-52-4	A+P3	1
BLY (RØG OG STØV)	7439-92-1	P3	
BLYTETRAMETHYL	75-74-1	A+P3	1, 5
BOMULDSSTØV		P3	
BROM	7726-95-6	B	
BROMETHAN	74-96-4	AX	3
BUTANON (MEK)	78-93-3	A	5
BUTYL ALKOHOL	71-36-3	A	
BUTYLACETAT	123-86-4	A	

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CADMIUM	7440-43-9	P3	4
CALCIUMOXID	1305-78-8	P3	
CARBONDIOXID	124-38-9	LUFTFORSYNING	
CARBONDISULFID	75-15-0	AX	5
CARBONMONOXID	630-08-0	LUFTFORSYNING	
CARBONTETRACHLORID	56-23-5	A	4
CHLOR	7782-50-5	B	
CHLORAT		P3	
CHLORDIOXID	10049-04-4	B	
CHLOROFORM	67-66-3	AX	4
CHLOROPREN	126-99-8	AX	4
CHROM(VI)OXID	1333-82-0	P3	4, 6
COBALT (STØV OG RØG)	7440-48-4	P3	6
CRESOLER	1319-77-3	A+P3	1
CYANID (CN)	57-15-5	B+P3	1, 3
CYCLOHEXANOL	108-93-0	A+P3	1
CYCLOHEXANON	108-94-1	A	
DIACETONEALKOHOL	123-42-2	A	3
DIETHYLETER	60-29-7	AX	
DIGLYCIDYLETER	2238-07-5	A	3, 6
DIMETHYLFORMAMIDE	68-12-2	A	4, 5
DIMETHYLSULFAT	77-78-1	A	3, 4, 5
DINITROGENOXID	10024-97-2	LUFTFORSYNING	
EDDIKESYRE	64-19-7	B	
EDDIKESYREANHYDRID	108-24-7	B	
EDTA	60-00-4	P3	
EPICHLOROHYDRIN	106-89-8	A	4, 5, 6
ETHANOL	64-17-5	A	
ETHYLACETAT	141-78-6	A	
ETHYLACRYLAT	140-88-5	A	4, 5, 6
ETHYLCHLORID	75-00-3	AX	4
ETHYLENEDIAMIN	107-15-3	K	3, 6
ETHYLENEOXID	75-21-8	AX	4, 5
ETHYLENGLYCOL	107-21-1	A	
ETHYLENGLYCOLDINITRAT	628-96-6	A	5
FERROCHLORID		BE+P3	1
FLUOR	7782-41-4	B	
FLUORID (SOM F)		P3	
FLUSKISELSYRE	16961-83-4	B+P3	1
FLUSSYRE (HYDROGENFLOURID)	7664-39-3	B+P3	1
FORMALDEHYD	50-00-0	B	4, 5, 6
FURFURAL	98-01-1	A	
GLUTARALDEHYD	111-30-8	A	6
HYDRAZIN	302-01-2	K	3, 4, 5, 6
HYDROGEN	1333-74-0	LUFTFORSYNING	
HYDROGENCYANID	74-90-8	B	3, 5
HYDROGENPEROXID	7722-84-1	LUFTFORSYNING	
HYDROGENSELENID	7783-07-5	B	3
HYDROGENSULFID	7783-06-4	B	

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IOD	7553-56-2	P3	3
ISOPHORON	78-59-1	A	
ISOPROPYLALKOHOL	67-63-0	A	
ISOPROPYLBENZEN	98-82-8	A	5
JERN(III)OXID (RØG)	1309-37-1	P3	
KALIUMHYDROXID	1310-58-3	P3	
KALIUMPERMANGANAT	7722-64-7	P3	
KOBBER (STØV OG PULVER)	7440-50-8	P3	
KVIKSØLV (DAMP)	7439-97-6	HG-P3	2, 5, 6
LATTERGAS		LUFTFORSYNING	
MALEINSYREANHYDRID	108-31-6	B+P3	1, 6
MANGAN	7439-96-5	P3	
MDI	101-68-8	B+P3	1, 6
MELAMIN	108-78-1	LUFTFORSYNING	
METHYLACRYLAT	96-33-3	A	5, 6
METHYLALKOHOL	67-56-1	AX	5
METHYLAMIN	74-89-5	K	
METHYLBROMID	74-83-9	AX	3, 5
METHYLCHLORID	74-87-3	AX	4
METHYLENCHLORID	75-09-2	AX	4
METHYLIODID	74-88-4	AX	4, 5
METHYLISOBUTYLKETON (MIBK)	108-10-1	A	3, 5
METHYLMETHACRYLAT	80-62-6	A	5, 6
MINERALSK TERPENTIN	8052-41-3	A	
MORPHOLIN	110-91-8	A	5
MYRESYRE	64-18-6	E	
NATRIUMCARBONAT	497-19-8	P3	
NATRIUMFLOURID	7681-49-4	P3	
NATRIUMHYDROXID	1310-73-2	P3	
NATRIUMHYPOCHLORIT	7681-52-9	B+P3	1
NATRIUMMETASILICAT	6834-92-0	P3	3
NATRIUMPERBORAT-TETRAHYDRAT	10486-00-7	P3	
NIKKEL	7440-02-0	P3	4, 6
NITROBENZEN	98-95-3	A	5
NITROGEN	7727-37-9	LUFTFORSYNING	
NITROGENDIOXID	10102-44-0	LUFTFORSYNING	
NITROGENOXID	10102-43-9	LUFTFORSYNING	
NITROGLYCERIN	55-63-0	A	5
OCTAN	111-65-9	A	
ORGANISK PEROXIDER		A+P3	1
OXALSYRE	144-62-7	P3	
OZON	10028-15-6	B	
PCB		A+P3	1, 4, 5
PENTACHLORPHENOL	87-86-5	P3	4, 5
PENTYLACETAT	628-63-7	A	
PERCHLORSYRE	7601-90-3	BE	
PHOSGEN	75-44-5	B	
PHOSPHIN	7803-51-2	B	
PHOSPHORSYRE (TÅGE)	7664-38-2	BE+P3	1

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PIPERAZIN	110-85-0	K+P3	1, 6
PIPERIDIN	110-89-4	K	
P-PHENYLENDIAMIN	106-50-3	P3	3, 6
PROPIONSYRE	79-09-4	B	
PYRIDIN	110-86-1	A	
SALPETERSYRE	7697-37-2	B	
SALTSYRE (HYDROGENCHLORID)	7647-01-0	B	
SELEN	7782-49-2	P3	
SELENSULFID	7782-49-2	P3	4
SILICIUMDIOXID	14464-46-1	P3	4
STYREN	100-42-5	A	5
STØV, INERT		P3	
SULFAMIDSYRE	5329-14-6	B+P3	1
SVOVLIOXID	7446-09-5	E	
SVOVLSYRE (TÅGE)	7664-93-9	E+P3	1
SØLV(II)NITRAT	7761-88-8	P3	
TDI	91-08-7	LUFTFORSYNING	4, 6
TERPENTIN (OLIE)	8006-64-2	A	5, 6
TETRACARBONYLNICKEL	13463-39-3	LUFTFORSYNING	4, 5
TETRACHLORETHEN	127-18-4	A	4, 5
TETRAETHYLBLY	78-00-2	A+P3	1, 5
TETRAHYDROFURAN	109-99-9	A	
TOLUEN	108-88-3	A	5
TRIBUTYLPHOSPHAT	126-73-8	A	
TRICHLORETHEN	79-01-6	A	4
TRICHLORTRIFLOURETHAN	76-13-1	LUFTFORSYNING	
TRIDYMIT (SILICIUMDIOXID)	15468-32-3	P3	
TRINATRIUMPHOSPHAT	7601-54-9	P3	
VANADIUM(V)OXID (STØV)	1314-62-1	P3	
VINYLACETAT	108-05-4	A	
VINYLCHLORID	75-01-4	AX	4, 5
VINYLIDENCHLORID	75-35-4	AX	
VINYLTOLUEN	25013-15-4	A	
XYLEN	1330-20-7	A	5
ZINCOXID (RØG)	1314-13-2	P3	
ZINKCHLORID (RØG)	7646-85-7	P3	

## FILTEROVERSIGT NOTER

1. Kræver brug af kombinationsfilter.
2. Kombinationsfilter ABEK1 Hg P2 R og A1BE2K1 Hg P3 R. Type Hg har en levetid på 50 timer.
3. Kræver brug af helmaske.
4. Kræftfremkaldende.
5. Kan optages gennem huden.
6. Betragtes som overfølsomhedsskabende.