

Gass type	Nr.	Navn	Formel	CAS nr.	GWP ¹	ODP	Stat. Refusjon-sats	
*Sist oppdatert 02.01.2025. Vi tar forbehold om feil. ¹ GWP kilde: AR5 fra IPCC med mindre annet er angitt.								
C02	R744	Karbondioksid			1		0	
Olje							0	
Glykol							0	
HALON	R12B1	Bromkloridflourmetan	CBrClF2	353-59-3	1890	3	0	
HALON	R13B1	Bromtrifluormetan	CBrF3	75-63-8	7140	10	0	
HFK	R23	Trifluormetan	CHF3	75-46-7	12400	0	17422,00	
HFK	R32	Difluormetan	CH2F2	75-10-5	677	0	951,19	
HFK	R41	Fluormetan	CH3F	593-53-3	116	0	162,98	
HFK	R43-10mee	Decaflourpentan	CF3CF2CHFCH FCF3	138495-42-8	1650		2318,25	
HFK	R125	Pentaflouretan	CF3CHF2	354-33-6	3170	0	4453,85	
HFK	R134	Tetreaflouretan	CHF2CHF2	359-35-3	1120		1573,60	
HFK	R134a	Tetrafluoretan	CF3CH2F	811-97-2	1300	0	1826,50	
HFK	R143	Trifluoretan	C2H2F4	430-66-0	328		460,84	
HFK	R143a	Trifluoretan	CF3CH3	420-46-2	4800	0	6744,00	
HFK	R152	Difluoretan	CH2FCH2F		16	0	22,48	
HFK	R152a	Difluoretan	CHF2CH3	75-37-6	138	0	193,89	
HFK	R161	Fluoretan	CH3CH2F		4	0	5,62	
HFK	R227ea	Heptafluorpropan	CF3CHFCHF3	431-89-0	3350	0	4706,75	
HFK	R236cb	Heksafluorpropan	CF3CF2CH2F	677-56-5	1210	0	1700,05	
HFK	R236ea	Heksafluorpropan	CF3CHFCHF2	431-63-0	1330	0	1868,65	
HFK	R236fa	Heksafluorpropan	CF3CH2CF3	690-39-1	8060	0	11324,30	
HFK	R245ca	Pentafluorpropan	CHF2CF2CH2F	679-86-7	716	0	1005,98	
HFK	R245fa	Pentafluorpropan	CF3CH2CHF2	460-73-1	858	0	1205,49	
HFK	R365mfc	Pentafluorbutan	CF3CH2CF2CH 3	405-58-6	804	0	1129,62	
HFK	R404A	R125/R143a/R134a	44/52/4		3942,8	0	5539,63	
HFK	R407A	R32/R125/R134a	20/40/40		1923	0	2701,82	
HFK	R407B	R32/R125/R134a	10/70/20		2546,7	0	3578,11	
HFK	R407C	R32/R125/R134a	23/25/52		1624,21	0	2282,02	
HFK	R407F	R32/R125/R134a	30/30/40		1674,1	0	2352,11	
HFK	R407H	R32/R125/R134a	32,5/15/52,5		1378,025	0	1936,13	
HFK	R410A	R32/R125	50/50		1923,5	0	2702,52	
HFK	R413A	R134a/R218/R600a	88/9/3		1945	0	2732,73	
HFK	R417A	R125/R134a/R600	46,6/50/3,4		2127,22	0	2988,74	
HFK	R422A	R125/R134a/R600a	85,1/11,5/3,4		2847,17	0	4000,27	
HFK	R422D	R134a/R125/R600a	31,5/65,1/3,4		2473,17	0	3474,80	
HFK	R422E	R134a/R125/R600a	39,3/58/2,7		2350	0	3301,75	
HFK	R423A	R134a/R227ea	52,5/47,5		2272	0	3192,16	
HFK	R427A	R32/R125/R143a/R134a	15/25/10/50		2024,05	0	2843,79	
HFK	R437A	R134a/R125/R600/R601	78,5/19,5/1,4/ 0,6		1638,65	0	2302,30	
HFK	R438A	R125/R134a/R32/R600/ R601a	45/44,2/8,5/1, 7/0,6		2059	0	2892,90	
HFK	R449A	R134a/R125/R32/R1234 yf	25,7/24,7/24, 3/25,3		1281,601	0	1800,65	
HFK	R448A	R32/R125/R1234yf/R13 4a/R1234ze	26/26/20/21/7		1273,22	0	1788,87	
HFK	R450A	R134a/R1234ze	42/58		546	0	767,13	
HFK	R452A	R125/R32/R1234yf	59/11/30		1944,77	0	2732,40	
HFK	R452B	R32/R125/R1234yf	67/7/26		675,49	0	949,06	
HFK	R454A	R32/R1234yf	35/65		236,95	0	332,91	
HFK	R454B	R32/R1234yf	68,9/31,1		466,453	0	655,37	
HFK	R454C	R32/R1234yf	21,5/78,5		145,555	0	204,50	
HFK	R455A	R32/R1234yf/R744	21,5/75,5/3		145,555	0	204,50	

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HFK	R456A	R134a/R1234ze/R32	45,0/49,0/6,0		625,62	0	879,00	
HFK	R507	R125/R143a	50/50		3985	0	5598,93	
HFK	R507A	R125/R143a	50/50		3985	0	5598,93	
HFK	R508A	R23/R116	39/61		11607	0	16307,84	
HFK	R508B	R23/R116	46/54		11698	0	16435,69	
HFK	R513A	R134a/R1234yf	44/56		572	0	803,66	
HFK	R515B	R1234ze/R227ea	91,1/8,9		298,15	0	418,90	
HFO	R1234yf	Tetrafluorpropen	C3F4H2	754-12-1	4 ²	0	0,00	² GWP kilde: F-gass forordning 517/2014
HFO	R1234ze	trans-1,3,3,3-tetrafluorprop-1-ene		29118-24-9	7 ²	0	0,00	² GWP kilde: F-gass forordning 517/2014
HFO	R1233zd	trans-1-chloro-3,3,3-trifluorpropene		102687-65-0	4,5 ²	0	0,00	² GWP kilde: F-gass forordning 517/2014
HKFK	R22	Klordinfluorometan	CHClF2	75-45-6	1810	0,055	0,00	
HKFK	R123	Diklortrifluoretan	CF3CHCl2	306-83-2	77	0,02	0,00	
HKFK	R124	Kloretrafluoretan	CF3CHClF	2837-89-0	609	0,022	0,00	
HKFK	R141b	Diklorfluoretan	CCl2FCH3	1717-00-6	725	0,11	0,00	
HKFK	R142b	Klordinfluoretan	CClF2CH3	75-68-3	2310	0,065	0,00	
HKFK	R401A	R22/R152a/R124	53/13/34		1184	0,03	25,21	
HKFK	R401B	R22/R152a/R124	61/11/28		1290	0,035	21,33	
HKFK	R401C	R22/R152a/R124	33/15/52		835	0,03	29,08	
HKFK	R402A	R125/R22/R290	60/38/2		2590	0,02	2672,31	
HKFK	R402B	R125/R22/R290	38/60/2		2291	0,03	1692,46	
HKFK	R403A	R22/R218/R290	75/20/5		3138	0,04	2500,90	
HKFK	R403B	R22/R218/R290	56/39/5		4485	0,03	4876,76	
HKFK	R408A	R125/R143a/R22	7/46/47		3281	0,026	3414,01	
HKFK	R409A	R22/R124/R142b	60/25/15		1585	0,048	0,00	
HKFK	R411B	R1270/R22/R152a	3/94/3		1706	0,052	5,82	
HKFK	R416A	R134a/R124/R600	59/39,5/1,5		1008		1077,64	
HKFK	R509A	R22/R218	44/56		5780	0	7002,52	
KFK	R11	Triklorfluorometan	CCl3F	75-69-4	4750	1	0,00	
KFK	R12	Diklordinfluorometan	CCl2F2	75-71-8	10900	1	0,00	
KFK	R13	Klortrifluorometan	CClF3	75-72-9	14400	1	0,00	
KFK	R113	Triklortrifluoretan	CCl2FCClF2	76-13-1	6130	1,07	0,00	
KFK	R114	Diklortertafluoretan	CClF3CClF3	76-14-2	10000	0,8	0,00	
KFK	R115	Klorpentafluoretan	CF3CClF2	76-15-3	7370	0,5	0,00	
KFK	R500	R12/R152a	74/26		8102	0,74	50,41	
KFK	R502	R22/R115	49/51		4646	0,283	0,00	
KFK	R503	R13/R23	60/40		13600	0,6	6968,80	
PFK	R4-1-12	Perfluorpentan	CF3CF2CF2CF2CF3	678-26-2	8550	0	12012,8	
PFK	R5-1-14	Perfluorheksan	CF3CF2CF2CF2CF2CF3	355-42-0	7910	0	11113,6	
PFK	R14	Tetrafluorometan	CF4	75-73-0	6630	0	9315,2	
PFK	R31-10	Decafluorbutan	CF3CF2CF2CF2CF3	355-25-9	9200	0	12926,0	
PFK	R116	Hexafluoretan	CF3CF3	76-16-4	11100	0	15595,5	
PFK	R218	Oktafluorpropan	CF3CF2CF3	76-19-7	8900	0	12504,5	
PFK	R-C318	Oktafluorcyklobutan	C4F8	115-25-3	9540	0	13403,7	

Vi tar forbehold om feil. Sist oppdatert 02.01.2025, fra 1.1.2026 er refusjonssatsene fryst på 2025-nivå.

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