

Gevaarlijke stof	Gevaarlijke stoffen	CAS nr	UN nr	H-zinnen
Honeywell Solstice N40 Refrigerant (R-448A)	difluormethaan/pentafluorethaan/tetrafluorethaan/tetrafluorpropeen	Mengsel	UN316300	H280
Honeywell Solstice ZE refrigerant (R-1234ze(E))	tetrafluorpropeen	Mengsel	UN316305	H280
Methaan	Methaan	74-82-8	UN197100	H220, H280
Propaan	Propaan	74-98-6	UN197800	H220, H280, H332
Propyleen/propeen	Propeen	115-07-1	UN107700	H220, H280
R1234yf	2,3,3,3-tetrafluorpropeen	754-12-1	UN316100	H221, H280
R134A	1,1,1,2-tetrafluorethaan	811-97-2	UN315900	H280
R170	Ethaan	74-84-0	UN103500	H220, H280
R23	trifluormethaan	75-46-7	UN198400	H280
R290	Propaan	74-98-6	UN197800	H220, H280
Difluormethaan (R32)	difluormethaan	75-10-5	UN325200	H221, H280
Gentron 407C	norfluran/pentafluorethaan	Mengsel	UN334000	H280
R410A	Difluormethaan/pentafluorethaan	75-10-5/354-33-6	UN107800	H280
R417A	tetrafluorethaan/pentafluorethaan/butaan	Mengsel	UN316300	H280
Solstice 454B	difluormethaan/tetrafluorpropeen	75-10-5/754-12-1	UN316115	H221, H280
R455A	tetrafluorpropeen/difluormethaan/O2	Mengsel	UN316110	H220, H280
R508B	hexafluorethaan/trifluormethaan	76-16-4/75-46-7	UN107804	H280
R 600a	isobutaan	75-28-5	UN197800	H222, H229
Stikstof (diep gekoeld)	N2	7727-37-9	UN106600	H281
Waterstof	H2	1333-74-0	UN104900	H220, H280
Weldar 30	He/Ar	7440-59-7/7440-37-1	UN195600	H280
Weldar 70	He/Ar	7440-59-7/7440-37-1	UN195600	H280
Weldar 85	He/Ar	7440-59-7/7440-37-1	UN195600	H280
WELDMIX 15	Ar/CO2	7440-37-1/124-38-9	UN195601	H280
WELDMIX 20	Ar/CO2	7440-37-1/124-38-9	UN195601	H280
WELDMIX 05	Ar/CO2	7440-37-1/124-38-9	UN195601	H280
WELDMIX 08	Ar/CO2	7440-37-1/124-38-9	UN195601	H280
Weldmix 80/15/5	Ar/CO2/O2	Mengsel	UN195603	H280
Weldmix 90/5/5	Ar/CO2/O2	Mengsel	UN195603	H280
Weldmix 91/8/1	Ar/CO2/O2	Mengsel	UN195603	H280
Weldmix 96H1	Ar/CO2/H2	Mengsel	UN195602	H280
Weldmix RVS98-C2	Ar/CO2	7440-37-1/124-38-9	UN195601	H280
Zuurstof (diep gekoeld)	O2	7782-44-7	UN107200	H270, H281
Zuurstof	O2	7782-44-7	UN107200	H270, H280
Soltice® ZD, Solstice® 1233zd (E)	trans-1-Chloro-3,3,3-trifluoropropene	102687-65-0	UN107809	H280, H412
acetyleen, ethyn	C2H2	74-86-2	UN100100	H220, H230, H280
Ademlucht (N2/O2)	N2/O2	7727-37-9/7782-44-7	UN315601	H280
Alisol 037 (O2/CO2)	O2/CO2	7782-44-7/124-38-9	UN315602	H270, H280
Alisol 730 (N2/CO2)	N2/CO2	7727-37-9/124-38-9	UN195608	H280
Alisol E290 (CO2)	CO2	124-38-9	UN315602	H280
Alisol NC85 (N2/CO2)	N2/CO2	7727-37-9/124-38-9	UN195608	H280
Alisol zuurstof	O2	7782-44-7	UN107200	H270, H280
Ammoniak	NH3	7664-41-7	UN100500	H314, H221, H280, H331, H410, EUH071
Antasol, lachgas (N2O)	N2O	10024-97-2	UN107000	H270, H280, H336
Argon	Ar	7440-37-1	UN100600	H280
Carbogeen 5 (O2/CO2)	O2/CO2	7782-44-7/124-38-9	UN315602	H270, H280

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Celsis Koudemiddel R453A	Nofluran/difluormethaan/pentafluoretaan	Mengsel	UN107800	H280
Chemours R449A - Opteon XP40 Refrigerant	tetrafluorethaan/tetrafluorpropeen/pentafluorethaan/difluormethaan	Mengsel	UN107801	H280
Distikstofdioxide (Lachgas)	N2O	10024-97-2	UN107000	H270, H280, H336
Donopa (N2O/O2)	N2O/O2	10024-97-3/7782-44-7	UN107000	H336
Droogijs Koolstofdioxide (vast)	CO2	124-38-9	UN315602	H280
Ethyleen	C2H4	74-85-1	UN196200	H270, H280, H336
Foodmix Alisol (O2/CO2)		7782-44-7/124-38-9	UN315602	H270, H280
Formeergas 5 (N2/H2)	N2/H2	7727-37-9/1333-74-0	UN195617	H280
Gasmengsel Koolstofdioxide (1-68%), Zuurstof (Balans)	N2/O2/CO2	Mengsel	UN315602	H270, H280
Gasmengsel Koolstofdioxide (5%), Stikstof (balans)	N2/CO2	124-38-9 /7727-37-9	UN195608	H280
Gasmengsel Koolstofdioxide 5,5% in Stikstof	N2/CO2	124-38-9 /7727-37-9	UN195608	H280
Gasmengsel Koolstofdioxide 85% in Argon	CO2/Ar	Mengsel	UN195601	H280
Gasmengsel Zuurstof (1%), Koolstofdioxide (20%), Stikstof (balans)	O2/CO2/N2	Mengsel	UN195609	H280
Gasmengsel Zuurstof (12%), Stikstof (balans)	O2/N2	7727-37-9/7782-44-7	UN315601	H280
Gasmengsel Zuurstof (1%), Koolstofdioxide (5%), Stikstof (balans)	O2/CO2/N2	Mengsel	UN195609	H280
Helium	He	7440-59-7	UN104600	H280
Genetron Performax LT (R-407F)	Tetrafluorpropeen/pentafluorethaan/difluormethaan	Mengsel	UN107806	H280, H220
Kooldioxide (diepgekoeld)	CO2	124-38-9	UN315602	H280
Lucht synthetisch medicinaal (N2/O2)	N2/O2	7727-37-9/7782-44-7	UN315601	H280
Lucht technisch (N2/O2)	N2/O2	7727-37-9/7782-44-7	UN315601	H280
SOLCAS (CO2/O2)	CO2/O2	7782-44-7/124-38-9	UN316300	H270, H280
Distikstofoxide (gekoeld) E942 Alisol 910A	Ar/N2O	Mengsel		H280
Fruttasol 4 (N2/etheen)	N2/C2H4	7727-37-9/74-85-1		H280
Gasmengsel Etheen (4%), Stikstof(balans)	N2/C2H4	7727-37-9/74-85-1		H280
Gasmengsel Helium (5%), Koolstofdioxide (10%), Argon (balans)	He/CO2/Ar	Mengsel		H280
Gasmengsel Koolstofmonoxide (0,3%), Helium (10%), Zuurstof (21%) in Stikstof (balans)	CO/He/O2/N2	Mengsel		H280, H360D
Gasmengsel Methaan (0,75%) in lucht (balans)	CH3/N2/O2			H280
Gasmengsel Waterstof (5%), Koolstofdioxide (10%), Stikstof (balans)	H2/CO2/N2	Mengsel		H280
Gasmengsel waterstof	H2/Ar			H221, H280
Honeywell Solstice 452A	Tetrafluorpropeen/pentafluorethaan/difluormethaan	Mengsel		H280
Honeywell Solstice 513A	Tetrafluorpropeen/tetrafluorethaan	Mengsel		H280
Genetron 404A (R-404A)	Tetrafluorpropeen/pentafluorethaan/difluormethaan	Mengsel		H280

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Weldmix 15 Solstice N41 (R466A)	Ar/CO2	Mengsel		H280
SPIRO 1 INERTE	N2/O2	Mengsel		H280, H360D
Spiro 1 MD	N2/O2	Mengsel		H280, H360D
Spiro 3 MD	N2/O2/He	Mengsel		H280
Spiro 4 MD	N2/O2/He	Mengsel		H280
Weldmix RVS-H2	Ar/H2	7440-37-1/1333-74-0		H280
Weldmix RVS-H5	Ar/H2	7440-37-1/1333-74-0		H280
Weldmix RVS-O1	Ar/O2	7440-37-1/7782-44-7		H280
Weldmix RVS-O2	Ar/O2	7440-37-1/7782-44-7		H280
Weldmix RVS-H20	Ar/H2	7440-37-1/1333-74-0		H221, H280