

Types of packaging

		non-exhaustive list with indication of net filling weight																																																	
Packaging type		CSALU	C5	C10ALU	C10	C20	D26.2	D26.2ALU	C40	C50	D50ALU	D52ALU	D61	D79	C80	D84	D88	D108.4	D126/D127	W218	D40SS	D420	D435SS	D440SS	C450	D495	D495SS	D675SS	D840	Cradles (IBC50)	D900	D900SS	D930	D930SS	C971	C990	D990/995SS	C1000	D1000	D1950	D2305SS	D4450	Semi bulk	Bulk							
Metal type		alu	carbon steel	alu	carbon steel	carbon steel	carbon steel	alu	carbon steel	carbon steel	alu	alu	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel	carbon steel		
Watercontent (L)		5	5	10	10	20	26.2	26.2	40	50	50	52	61	79	80	84	88	108.4	126	218	400	420	430	440	450	495	495	675	840	800	900	900	930	930	971	990	990	990	1000	1950	2350	4450									
High/Low pressure		H	H	H	H	H	L	L	H	H	L	L	L	L	H	L	L	L	L	L	L	L	L	L	L	H	L	L	L	L	H	H	L	H	L	L	L	L	L	L	L	L	L	L	L						
Product	Formula	UN nr	Filling ratio (kg/L)	Min. TP (bar)																																															
Acetylene dissolved 2.0	C ₂ H ₂	1001	n.a.	60					7.2 kg	9 kg																																									
Ammonia anhydrous 3.8	NH ₃	1005	0.54	29																																															
Ammonia anhydrous 4.0	NH ₃	1005	0.54	29																																															
Ammonia anhydrous 5.0	NH ₃	1005	0.54	29																																															
Ammonia anhydrous 5.5	NH ₃	1005	0.54	29																																															
Ammonia DIN 8969 + 3.5	NH ₃	1005	0.54	29																																															
1-Butylene (1-Butene) 2.6	C ₄ H ₈	1012	0.53	10																																															
Isobutylene (Isobutene) 3.0	C ₄ H ₈	1055	0.52	10																																															
Isobutane 2.5 (R600a)	C ₄ H ₁₀	1969	0.49	10																																															
n-Butane	C ₄ H ₁₀	1011	0.52	10																																															
Butane mixtures on demand	C ₄ H ₁₀	1965	0.42	30																																															
n-Butane 2.0 - 4.0	C ₄ H ₁₀	1011	0.52	10																																															
Carbon dioxide 4.0	CO ₂	1013	0.66	190																																															
			0.76	250																																															
Carbon monoxide 2.5	CO	1016	n.a.	300																																															
Chlorine pharma grade	Cl ₂	1017	1.25	22																																															
Chlorine technical grade 2.8	Cl ₂	1017	1.25	22																																															
Dimethylether 3.0 - 4.0	C ₂ H ₆ O	1033	0.88	18																																															
Dimethylether mixtures on demand	C ₂ H ₆ O	1965	0.42	30																																															
Ethylene oxide 3.0 - 4.0 - nitrogen pressure 3/10 bar	C ₂ H ₄ O	1040	0.78	15	3.9 kg		7.8 kg																																												
Ethylene oxide/carbon dioxide blends (equal or less than 9 % ethylene oxide)	C ₂ H ₄ /CO ₂	1952	0.66	190																																															
			0.75	250																																															
Ethylene oxide/carbon dioxide blends (more than 9 % but equal or less than 87 % ethylene oxide)	C ₂ H ₄ /CO ₂	1041	0.66	190																																															
			0.75	250																																															
Ethylene oxide/carbon dioxide blends (more than 87 % ethylene oxide)	C ₂ H ₄ /CO ₂	3300	0.73	28	3.5 kg	3.5 kg	7.3 kg	7.3 kg																																											
Ethane 2.5 - 5.0	C ₂ H ₆	1035	0.25	95																																															
			0.3	120																																															
			0.4	300																																															
Ethylamine 2.5	C ₂ H ₇ N	1036	0.61	10																																															
Monomethylamine 2.2	CH ₃ N	1061	0.58	13																																															
Dimethylamine 2.3 - 2.8	C ₂ H ₇ N	1032	0.59	10																																															
Trimethylamine 2.3	C ₃ H ₉ N	1083	0.56	10																																															
Ethylchloride 2.7	C ₂ H ₅ Cl	1037	0.8	10																																															
Ethylene (Ethene) 3.0 - 5.5	C ₂ H ₄	1962	0.34	225																																															
Ethylene/nitrogen mixture (5/95)	C ₂ H ₄ /N ₂	1956	n.a.	300																																															
Hydrogen 3.0 - 5.0	H ₂	1049	n.a.	300																																															