ethylene glycol monoethyl ether	202	1 8	14 0	460	275	34	28 1	– – –				6–63
ethylene glycol monoethyl ether acetate	124	1 71	–	715	313	24	32 4					12–65
ethylene glycol monomethyl ether	115	2 5	19 8	551	192	41	21 1	– – –				6–57
ethylene imine		3 6	46		132			3 3 3				2–65
ethylene oxide	<0	3	100	804	51			2 4 3		SD-38	C-55	12–58
ethylidine dichloride	22				135			2 3 0				
ferrosilicon									352			
fluorides									442			8–65
fluorine								4 0 3			C-61	12–65
formaldehyde	gas	7 0	73	806	–3			– 4 –	342	SD-1		4–65
formic acid	156			1114	213			3 2 0				
fuel oil No 2	100							0 2 0				
fuel oil No 4	130							0 2 0				

*Open cup flash point
**The higher the number, the slower the evaporation rate
†Number in this column refers to date of publication in *AIHA Journal*