Formic acid	156			–	W-7,4	3,2	Cor.	C	3 2 0				
Fuel oil No 2	100			–	C-1,3	1,2	3	D	0 2 0				
Fuel oil No 5	130			–	C-1,3	1,2	3	D	0 2 0				
Fuel oil No 6	150			–	C-1,3	1,2	3	D	0 2 0				
Furfural	140	2 1	–	39	D 8,4,1	3,2,1	3	C	1 2 1				4–65
Furfuryl alcohol	167*	1 8	16 3	–	D 8,4,1	3,2,1	3	C	1 2 1				
Gasoline	–45	1 4	7 6	24 to 32	D 1,3	1,3	3	D	1 3 0				
Glycerine	320			45	C-4	3	1	A	1 1 0				
n-Heptane	25	1 2	6 7	22	D 1,4	1,3	–	D	1 3 0				2–59
n-Hexane	–7 0	1 1	7 5	25	D-1,4	1,3	–	D	1 3 0				2–59
sec-Hexyl acetate	113			–	C-1,4,7	1,2,3	3	D	1 2 0				
Hexylene glycol	215*			31	C-4	3	3	D	1 1 0				
Hydrazine	100	4 7	100	–	D 1,3,8	5,3,1	–	B,C	3 3 2			C 57	12–56
Hydrochloric acid				–	W 7,4	2,3	Cor	C	3 0 0		SD-39	C-30	8–58
Hydrocyanic acid	0	6	41	–	D 3,1,8	3,1,2	6	C	4 4 2		SD-67		2–70
Hydrofluoric acid				–	D-3,7	5,2	Cor	C	4 0 0	459	SD-25	C-59	3–56
Hydrogen	gas	4 0	75	–	D-1,5	1,3	–	A	0 4 –				

* Open cup flash point
† Number in this column refers to date of publication in *AIHA Journal*