triorthocresyl-phosphate	460				770						C-50	10–63
turpentine	95	0 8	–	488	300	18	375 (approx)	1 3 0	367		C-54	6–67
uranium											C-69	4–58
vinyl acetate	18	2 6	13 4		161	35	3 3	2 3 2		SD-75		
vinyl chloride	gas	4	22	882	7			2 4 2		SD-56		8–64
vinylidene chloride monomer	5*	5 6	11 4	856	99			2 4 2			C-14	
vinyl propionate	34*				203			2 3 2				
o-xylene	90	1 0	6 0	867	292	27	9 2	2 3 0	204		C-77	6–57
m-xylene	84	1 1	7 0	982	282	27	9 2	2 3 0	204		C-77	6–57
p-xylene	81	1 1	7 0	984	281	27	9 9	2 3 0	204		C-77	6–57
zinc		0 48 oz/cu ft	–	860				0 1 1	267			9–56 (oxide)
zirconium		0 19 oz/cu ft	–	410				1 4 1	382	SD-92	C-74	10–58

*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*