

stibine								12-60
Stoddard solvent 105	0 8	5 0	450	302 to 399	20	4 4 (approx)	0 2 0	
styrene monomer 90	1 1	6 1	914	295	28	12 4	2 3 -	SD-37 C-48 12-59
sulfur							2 1 0	275 SD-74
sulfur, molten								592
sulfur chlorides 245				280			2 1 0	SD-77
sulfur dioxide				14			3 0 0	SD-52 C-39 12-55
sulfuric acid							3 0 1	325 SD-20 C-12 9-57
tellurium								4-64
1,1,2,2-tetra-bromoethane	nonflammable			463	28	>100		
1,1,2,2-tetra chloroethane	nonflammable			295	31	19 1		SD-34 C-9
tetrachloro-ethylene -	nonflammable	-		248	31	6 6		SD-24 C-11 12-65
tetraethyl lead 185*				dec			3 2 3	8-63

*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*