

TABLE OF CHEMICAL HAZARDS (Concluded)

Substance	1 Flash Point (deg F)	2 Flammable or Explosive Limits (%) by volume		3 Vapor Volume (cu ft per gal)	4 Severity and Type of Hazard	5 Precau- tions to Take	6 Oral Toxicity	7 Action on Skin	8 NFPA Health Flammability Reactivity	9 References			
		Lower	Upper							V S C Data Sheet	MCA Data Sheet	AIA Bulletin	AIHA Hygienic Guide†
1,1,2,2,-Tetrachloroethane		nonflammable		31	D 8,3	5,3,2	4	D			SD 34	C 9	
Tetrachloroethylene	-	nonflammable		31	W 4,7	3,2	3	D			SD 24	C-11	12-65
Tetraethyl lead	185*			-	D 3,1,8	5,3,1	6	-	3 2 3				8-63
Tetrahydrofuran	6	2	11.8	40	D-1,3	1,2,3	4	D	2 3 1				6-59
Tetralin	160	0.8 (212 F)	5.0 (212 F)	24	D 3,1	3,2,1	3	D	1 2 0				
Tetramethyl lead	100*			-	D-3,1,8	5,3,1	6	-	3 3 3				
Titanium dust		0.045 oz/cu ft		-	C-6	3	1	A		485		C-75	6-59
Toluene	40	1.2	7.1	31	W-1,4,7	1,2,3	4	C	2 3 0	204	SD 63	C-77	6-57
Toluidine	185			-	D 3,8	3,2,5	4	B	3 2 0		SD 82		
Trichloroethylene	99†	12.5†	90†	36 (practically nonflammable)	W 4,7	3,2	-	D	- - -	389	SD 14	C 8	2-64
Trinitrotoluene				-	D-1,3,8	5,1,3	5	-	2 4 4	314			10-64

† Under special conditions. See details in previous chapter.