

Elements of Industrial Toxicology

Subject	Date Published in A I H A Journal			
		Titanium	June	1959
		Titanium dioxide	Apr	1966
		Toluene (toluol, methyl benz)	June	1957
		Toluene diisocyanate	Rev Feb	1967
		1,1,1 - Trichloroethane (methyl chloroform)	Rev Dec	1961
		Trichloroethylene	Rev Feb	1964
		Trichlorofluoromethane	Oct	1968
		1,1,2-Trichloro-1,2,2- trifluoroethane	Oct	1968
		2,4,6-Trinitrotoluene	Oct	1964
		Triorthocresylphosphate	Oct	1963
		Turpentine	June	1967
		Uranium (natural)	Apr	1958
		Vanadium pentoxide	June	1967
		Vinyl chloride	Aug	1964
		Xylene (xylol, di-methyl benz)	June	1957
		Zinc oxide	Sept	1956
		Zirconium	Oct	1958
Selenium and compounds	June 1959			
Silica (amorphous)	Apr 1958			
Silica (free)	Sept 1957			
Sodium chlorate	Feb 1958			
Stibine	Dec 1960			
Styrene monomer	Rev Oct 1968			
Sulfur dioxide	Dec 1955			
Sulfuric acid	Sept 1957			
Teflon, fluoro resins, etc	Rev Apr 1963			
Tellurium	Apr 1964			
Tetrachloroethylene	Rev Dec 1965			
Tetraethyllead	Aug 1963			
Tetrahydrofuran	June 1959			
Tetranitromethane	Oct 1964			
Thonium and its compounds	Oct 1959			

American Petroleum Institute, 1271 Avenue of the Americas, New York, N Y 10020 *API Toxicological Reviews*

American Standards Institute, 1430 Broadway, New York, N Y 10018 'Allowable Concentrations of Toxic Dusts and Gases," Z37 Series

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Manufacturing Chemists' Association Inc , 1825 Connecticut Ave , Washington, D C 20009 *Safety Data Sheets*

National Safety Council, 425 N Michigan Ave , Chicago, Ill 60611 *Fundamentals of Industrial Hygiene*

Industrial Data Sheets

Acetic Acid, 410

Acetone, 398

Acetylene, 494

Acid Plant, 210

Acrolein, 436

Adipic Acid, 438

Ammonia (Anhydrous), 251

Ammonium Nitrate Fuel as Blasting Agents, 536