

Material	Mode of attack and exposure	Threshold Limit Value (1968)
Nitrosodimethylaniline <i>MI</i>	Skin; by contact	
Nitrotoluenes <i>MI, Pom</i>	Cyanogenic; by skin contact or inhalation of vapors	5 ppm
Pentachlorophenol	Skin (sensitizer); by contact	0.5 mg/M ³ *
Perfluorobutylene	Respiratory system (pulmonary edema); by inhalation of vapors or skin contact	
Phenol	Skin (corrosive); by contact	5 ppm
o-Phenylenediamine	Skin (sensitizer); by contact	
p-Phenylenediamine	Skin (sensitizer); by contact	0.1 mg/M ³ *
Phosgene <i>Hydram + sev.</i>	Respiratory system (pulmonary edema); by inhalation of vapors	0.1 ppm
"Sesban" mercurial seed disinfectants <i>1+0</i>	Systemic and skin (vesicant); by contact or inhalation of dust	
Sulfur dioxide <i>J. Schur.</i>	Respiratory system (hazardous to asthmatics); by inhalation	5 ppm
"Teflon", combustion products	Respiratory system (pulmonary edema) by inhalation of fumes or smoke (welding hazard)	
Tetraethyl lead	Systemic; by skin contact or inhalation of vapors	0.075 mg/M ³ *

*Mg. of particulate material per cubic meter of air

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