

1988 UFC Hazardous Materials Categories		UFC PERMITS AMOUNT	CUPA AMOUNT
P H Y S I C A L H A Z A R D S	1. Explosives and Blasting Agents: i. High Explosives, ii. Low Explosives, iii. Blasting Agents	Any Amount	Any Amount
	2. Compress Gases: i. Flammable ii. Oxidizing iii. Corrosive iv. Highly Toxic v. Toxic vi. Inert (Chemically Unreactive) vii. Pyrophoric viii. Unstable (Reactive)	200 Cu Feet 500 Cu Feet Any Amount Any Amount --- 6,000 Cu Feet Any Amount Any Amount	200 Cu Feet 200 Cu Feet Any Amount Any Amount 200 Cu Feet 200 Cu Feet Any Amount Any Amount
	3. Flammable and combustible liquids i. Flammable liquids Class I-A, Class I-B, Class I-C ii. Combustible Liquids Class II, Class III-A, Class III-B	5/10 Gallons 25/60 Gallons	5/10 Gallons 25/55 Gallons
	4. Flammable Solids i. Organic solids, ii. Inorganic solids, iii. Combustible metals (except dusts and powders), iv. Combustibles dusts and powders (including metals)	100 Pounds	100 Pounds
	5. Oxidizers i. Gases ii. Liquids, iii. Solids Class 4 Class 3 Class 2 Class 1	500 Cubic Feet Any Amount 1 Gallon/50 Pounds 10 Gallons/100 Pounds 55 Gallons/500 Pounds	200 Cubic Feet Any Amount 1 Gallon/50 Pounds 10 Gallons/100 Pounds 55 Gallons/500 Pounds
	6. Organic Peroxides i. Liquids, ii. Pastes, iii. Solids Unclassified Class I Class II Class III. Class IV. Class V.	--- Any Amount Any Amount 10 Pounds 20 Pounds ---	Any Amount Any Amount Any Amount 1 Gallons/10 Pounds 2 Gallons/20 Pounds 55 Gallons/500 Pounds
	7. Pyrophoric Materials: i. Gases, ii. Liquids, iii. Solids	Any Amount	Any Amount
	8. Unstable (Reactive) Materials i. Class 4 ii. Class 3 iii. Class 2 iv. Class 1	Any Any 10 Gallons/100 Pounds 55 Gallons/500 Pounds	Any Any 10 Gallons/100 Pounds 55 Gallons/500 Pounds
	9. Water-reactive Materials i. Class 3 ii. Class 2 iii. Class 1	Any 10 Gallons/100 Pounds 55 Gallons/500 Pounds	Any 10 Gallons/100 Pounds 55 Gallons/500 Pounds
	10. Cryogenic Fluids i. Flammable ii. Oxidizing iii. Corrosive iv. Inert (chemically unreactive) v. Highly toxic vi. Compress	1/60 Gallons 50 Gallons 1 Gallon --- 1 Gallon 60/500 Gallons	1/60 Gallons 50 Gallons 1 Gallon 55 Gallons/500 Pounds 1 Gallon 60/500 Gallons
H E A L T H H A Z A R D S	1. Highly toxic and Toxic Materials i. Highly toxic Gases, Liquids, Solids ii. Toxic Gases, Liquids, Solids	Any Amount ---	Any Amount 55 Gallons/500 Pounds
	2. Radioactive Materials i. Common radiation source materials ii. Fissile Materials	1 Microcurie	Any Amount
	3. Corrosives i. Acids, ii. Bases (alkalis), iii. Other corrosives	55 Gallons	55 Gallons/500 Pounds
	4. Other Health Hazards i. Carcinogens or Suspected carcinogens, ii. Target organ toxins, iii. Irritants, iv. Sensitizer	55 Gallons/55 Pounds	55 Gallons/55 Pounds

/ : indoor/outdoor