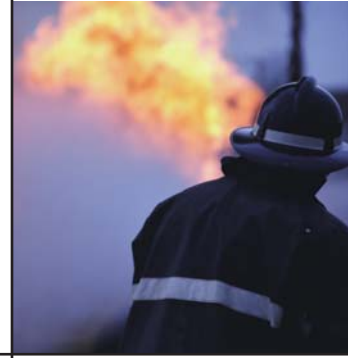


WHAT MAKES A FLASHLIGHT SAFE?



HAZARDOUS AREA FLASHLIGHT GUIDELINES				
	SUBSTANCE	TYPICAL ENVIRONMENTS	CLASSIFICATION	VOLATILITY
CLASS 1	Flammable Gasses, Vapors or Liquids (Acetylene, Hydrogen, Ethylene, Propane)	- Oil Refinery - - Paint Warehouse - - Offshore Oil Rig - - Spray Booth -	Division 1 (Hazard Likely)	MOST ↑ ↓ LEAST
			Division 2 (Hazard Not Likely)	
CLASS 2	Combustible Dusts (Metals (Div.1 only), Coal, Grain)	- Coal Mine - - Grain Silo - - Munitions Factory - - Hay Storage Facility -	Division 1 (Hazard Likely)	
			Division 2 (Hazard Not Likely)	
CLASS 3	Ignitable Fibers & Flyings (Machined Magnesium)	- Paper Mill - - Woodworking Facility - - Textile Mill - - Cotton Gin -	Division 1 (Hazard Likely)	
			Division 2 (Hazard Not Likely)	

* A flashlight with a Class 1, Div. 1 approval is safe for use in situations rated Class 2 or 3. Likewise, a Class 3, Div. 1 approved flashlight is not safe to operate in situations rated Class 2 or 1.

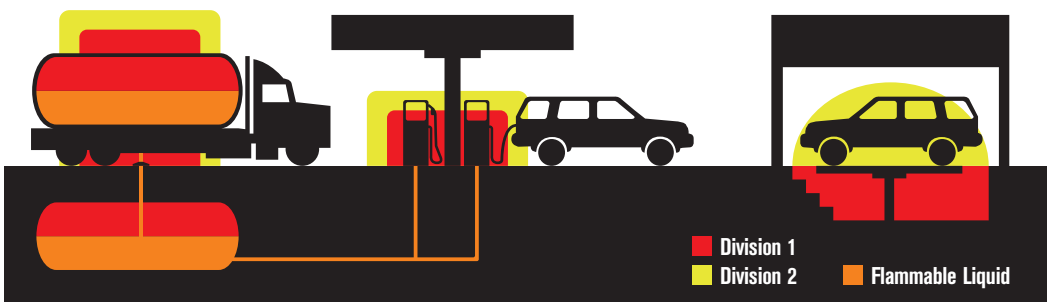
Division 1:

Where volatile substances can exist all of the time or some of the time under normal operating conditions.

Division 2:

Where volatile substances are not likely to exist under normal operating conditions.

DIAGRAM OF CLASS 1 DIVISIONS



> WHAT IT MEANS TO HAVE SAFETY APPROVAL

Products must pass a battery of rigorous tests conducted by safety agencies before getting a stamp of approval. When you're in a potentially hazardous environment, using a flashlight that carry these approvals is vital.



> SAFETY APPROVED FLASHLIGHTS

Pelican™ flashlights have more approvals than any other manufacturer. Know that when you enter a Class I, Class II or Class III environment, your Pelican flashlight will not be a source of ignition.



THE PELICAN UNCONDITIONAL LIFETIME GUARANTEE