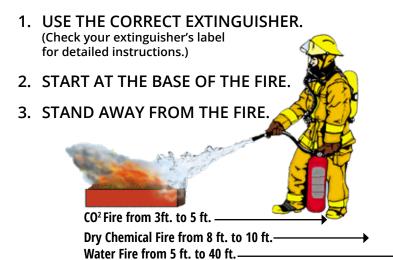
## Los Angeles County Fire Department FIRE EXTINGUISHER CLASSIFICATIONS

IRE DE	PARTNEI	EXTINGUISHING	EXTINGUISHING
	Ordinary Solid Materials	AGENT Water Foam A B C	METHOD Removes Heat Removes Air and Heat
R	Flammable Liquids	Dry Chemical Halon Foam CO <sup>2</sup>	Breaks Chain Reaction Creates Blanket Removes Air
	Electrical Equipment	Dry Chemical Halon CO <sup>2</sup>	Breaks Chain Reaction Removes Air Displaces Oxygen
C	S .	Dry Chemical Halon	Breaks Chain Reaction
	Combustable Metals	Dry Powder/Special Agents Depending on Metal	Usually Removes Air/Chemical Reaction
	Kitchen Grease & Oil Fires	Water-Based Chemical Agent	Saponification (Creates Blanket) with Grease & Oil (Seals Out Oxygen Cooling)
		PEPARTNE     Ordinary Solid   Materials   Image: Construction of the second of the	Cordinary Solid AgentOrdinary Solid MaterialsWater Foam Dry Chemical HalonFlammable IguidaFoam CO2Dry Chemical HalonDry Chemical HalonImage: Cordinary Solid CordCO2Image: Cordinary Solid Dry Chemical HalonCO2Image: Cordinary Solid Solid Dry Chemical HalonDry Chemical HalonImage: Cordinary Solid Solid Dry Chemical HalonCO2Image: Cordinary Solid Solid Dry Chemical HalonDry Chemical HalonImage: Cordinary Solid Solid Dry Chemical HalonImage: Cordinary Solid Dry Chemical HalonImage: Cordinary Solid Solid Image: Cordinary Cordinary Solid Solid Image: Cordinary Solid Dry Chemical HalonImage: Cordinary Solid Solid Image: Cordinary Solid Image: Cordinary Sol

## How to Use a Fire Extinguisher



OF LOS ANC

