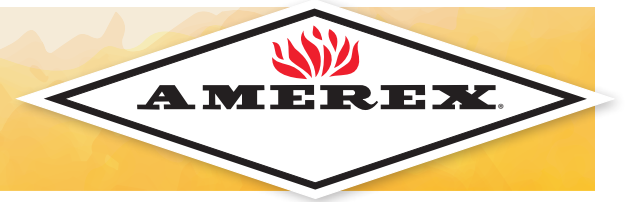


Hazard Analysis IT IS CRITICAL TO USE THE RIGHT EXTINGUISHER FOR THE RIGHT APPLICATION

Prepare for a fire emergency by ensuring that the right fire extinguisher for the environment is the closest one. If a fire event occurs, grab the fire extinguisher and remember the **PASS** method (**P**ull, **A**im, **S**queeze, **S**weep).



	ABC Dry Chemical	Purple K	Clean Agent	Class K Wet Chemical	Water	Water Mist	Carbon Dioxide	Class D Dry Powder
Fire Extinguisher Type								
Class of Fire Application	A B C	B C	A B C	A K	A	A C	B C	D
Industries	<ul style="list-style-type: none"> General Building Protection Office Buildings Retail Stores Warehouses Woodworking Shops 	<ul style="list-style-type: none"> Fuel Storage Oil-based Paint Storage Paint Spray Booths Auto Repair Shops Aviation Tugs and Fueling Carts 	<ul style="list-style-type: none"> Computer Server Rooms Telecommunication Manufacturing Facilities Aviation Flightlines and Maintenance Facilities Offices 	<ul style="list-style-type: none"> Commercial Kitchens Food Trucks 	<ul style="list-style-type: none"> Oxidizer Storage Pool Chemical Storage 	<ul style="list-style-type: none"> Hospitals Museums & Libraries Telecommunications Delicate Electronic Equipment Clean Rooms Auditoriums Convention Halls Lithium Ion Batteries 	<ul style="list-style-type: none"> Welding Shops Auto Repair Shops Manufacturing Facilities High Voltage Electrical Distribution 	<ul style="list-style-type: none"> Machine Shops Foundries Metal Fabrication Shops Heavy Industries

Classes of Fire	A Wood, paper, cloth, rubber, and many plastics	B Gasoline, petroleum greases, tars, oils, oil-based paints, solvents, alcohols, propane, and butane	C Fires involving live electrical equipment	D Magnesium, titanium, zirconium, sodium, lithium, and potassium	K Cooking oils and animal fats
-----------------	--	---	--	---	---------------------------------------

Quality is Behind the Diamond®