

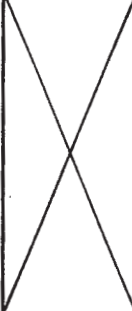

















Classes of Fires, Fire Extinguishers and Their Uses

CLASS OF FIRE		APPROVED TYPE OF EXTINGUISHER				
DECIDE THE CLASS OF FIRE YOU ARE FIGHTING...	...THEN CHECK THE COLUMNS TO THE RIGHT OF THAT CLASS	FOAM Solution of Aluminum Sulphate and Bicarbonate of Soda	CARBON DIOXIDE Carbon Dioxide Gas Under Pressure	SODA ACID Bicarbonate of Soda Solution and Sulphuric Acid	MULTI-PURPOSE DRY CHEMICAL	ORDINARY DRY CHEMICAL
 <p>CLASS A FIRES USE THESE EXTINGUISHERS</p> <p>ORDINARY COMBUSTIBLES WOOD PAPER CLOTH ETC.</p>						
 <p>CLASS B FIRES USE THESE EXTINGUISHERS</p> <p>FLAMMABLE LIQUIDS GREASE GASOLINE KETTLE FIRES</p>						
 <p>CLASS C FIRES USE THESE EXTINGUISHERS</p> <p>ELECTRICAL EQUIPMENT MOTORS SWITCHES ETC.</p>						

IMPORTANT! USING THE WRONG TYPE EXTINGUISHER FOR THE CLASS OF FIRE MAY BE DANGEROUS

Courtesy of NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH