



FIRE SAFETY AWARENESS

BE FIRE-READY

SAVE LIVES

SPOT THE FIRE HAZARDS

- Turn off unused appliances
- Don't overload sockets
- Keep flammable items away from heat

KNOW YOUR ESCAPE ROUTES

- Always locate emergency exits
- Use stairs, not elevators, during a fire

HAVE AN EMERGENCY KIT

- Flashlight, mask, whistle, water & important documents
- Keep it near your main exit door

PROTECT YOURSELF FROM SMOKE

- Stay low to the ground
- Cover your mouth with a damp cloth

TRUST THE FIREFIGHTERS

- Follow their instructions
- Don't go back inside once you're safe





LEARN ABOUT FIRES



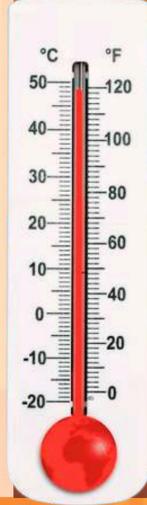
FIRE IS FAST !



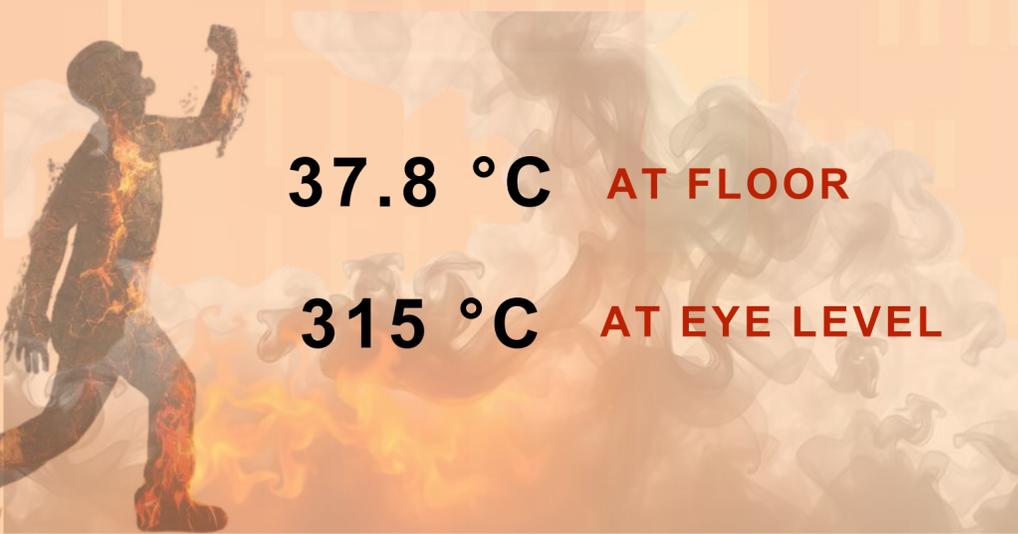
30 SECONDS
TO SPREAD
(SMALL FLAMES)



In 30 seconds, a small flame can become a major fire with thick, black smoke



FIRE IS HOT !



37.8 °C AT FLOOR
315 °C AT EYE LEVEL

Super hot air scorches lungs
clothes melt to skin

FIRE IS DARK !



Thick, black smoke causes
COMPLETE DARKNESS

FIRE IS DEADLY !



Smoke & toxic gas
CLOUD YOUR MIND
More deadly than flames



A residence can be engulfed in flames in
Only Five Minutes

A FIRE CAN BE **LIFE THREATENING**
IN LESS THAN **2 MINUTES**





URBAN FIRE SAFETY CLASSES



KNOW YOUR RISK, ACT FAST!



Ordinary Material

- Paper
- Wood
- Cloth
- Plastic
- Furniture



Flameable Liquids & Gases

- Petrol
- LPG/Sui Gas etc.
- Paint
- Alcohol
- Chemicals



Electrical Fires

- Transformers
- Switches
- Wiring
- Appliances



Combustible Material

- Magnesium
- Sodium
- Lithium



Cooking Oil & Grease

- Fryer
- Flames
- Oil & Ghee
- Kitchen Incidents



Do Not Use

Water and Foam Extinguisher are dangerous for Classes



IN ANY FIRE EMERGENCY



CALL 1122



Urban-Specific Fire Types

(Risk Environment Based)



Structural Fires



Residential Buildings



High-Rise Buildings



Commercial Plazas

Vehicle Fires



Cars



Buses



Trucks



Motorcycles

Industrial Fires



Factories



Warehouses



Power Plants

HAZMAT Fires



Gas Leaks & Ignition



Chemical Fires



Explosive Materials



Rubbish & Dump Fires



Garbage Heaps

Landfills



Slum / Informal Settlement Fires



Katchi Abadis

Congested Housing





A FIRE SAFETY PLAN



BEFORE A FIRE

Document & Record Preparation

- ✓ Digital Copies
- ✓ Insurance Contact
- ✓ Inventory

Create & Practice Escape Plan

Every Second Count

Escape Plan Details

DON'T HIDE

EXIT

Fire Safety Tips

CLOSED DOORS

KITCHEN FIRE EXTINGUISHER

AUTOMATIC SPRINKLER SYSTEM

2-MINUTES DRILL (REPEAT TWICE A YEAR)

SECURE YOUR STUFF

- Take photos of IDs and birth certificates
- Record a quick video walk-through of your home for insurance
- Ask your property agent: "What do I do first after a fire?"

THE GREAT ESCAPE

- Find two ways out of every room
- Open windows today. Do they stick? Can you pop the screens?
- Practice getting to your exit with your eyes closed

KEEP IT SIMPLE (Kids & Accessibility)

- Firefighters look scary, but they are friends. Never hide!"
- If you use a wheelchair/walker, ensure doorways stay clutter-free

DAILY SAFETY HABITS

- Sleep with your bedroom door shut to block smoke
- Keep a fire extinguisher near the stove (and know how to use it)
- If you have sprinklers, never cover/hang things on the sprinkler



A FIRE SAFETY PLAN



DURING A FIRE



CRAWL LOW UNDER SMOKE



**FEEL DOOR
IF HOT, USE OTHER WAY**



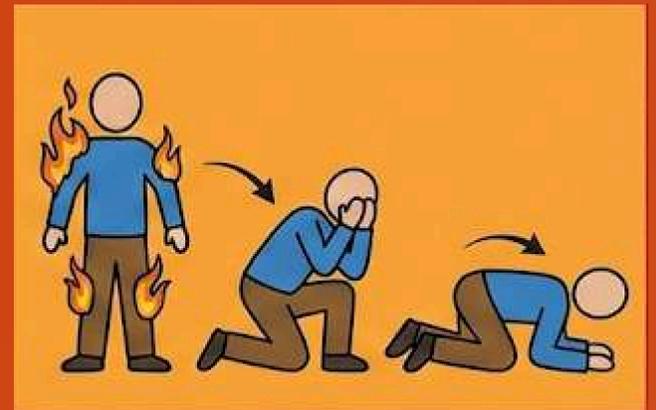
OPEN DOORS SLOWLY



**GET OUT, CALL 1122/FIRE DEPARTMENT
REPORT TRAPPED**



**IF TRAPPED: SEAL ROOM,
SIGNAL FOR HELP**



**CLOTHES CATCH FIRE:
STOP, DROP & ROLL**

AFTER A FIRE

GET MEDICAL HELP

Get first aid where needed; cool and cover burns to reduce the chance of further injury or infection

GET HELP FROM DISASTER RELIEF SERVICE

For temporary shelter, food, medicine & supplies:
Contact relevant DDMA

CHECK WITH FIRE DEPARTMENT BEFORE ENTRY

Ensure your home is SAFE TO ENTER to assess damage

CONDUCT INVENTORY OF PROPERTY LOSSES

List all damaged goods and save receipts for all fire-related expenses



FIRE CLASS A

ORDINARY COMBUSTIBLE: WOOD, PAPER, CLOTH & PLASTIC

Fight the Flame Before It Spreads!

DO'S (SAFE ACTIONS)



Use Water, Foam or ABC Extinguisher

Cool the Fire, Control the Risk



Remove Combustible Materials

Clear the Fuel, Stop the Fire



Close Doors and Windows

One Closed Door Can Save a Floor



1122

Call Emergency Services

One Closed Door Can Save a Floor



Ensure Safe Evacuation

Alert Early, Respond Quickly

DONT'S (DANGEROUS ACTIONS)



Don't Ignore Smoke Signs

Smoke Means Act Now



Don't Overload with Paper/Wood

Clear the Fuel, Stop the Fire



Don't Block Fire Exits

Blocked Exit = Blocked Escape



Don't Re-Enter Prematurely



Never Re-enter Too Soon





FIRE CLASS B

FLAMEABLE LIQUIDS: PETROL, DIESEL, OIL, PAINTS & SOLVENTS

Fuel Ignites Fast - Fight Smart!

DO'S (SAFE ACTIONS)



Use Foam, CO2 or Dry Chemical Extinguisher

Extinguish with Foam, Not Water!



Cut Off Fuel Supply or Close Valves

Stop the Fuel, Stop the Fire



Keep Ignition Sources Away

Sparks Kill - Keep Away



Evacuate Safely
Move People Away from the Fire Zone

Move Away - Save Lives Today



Use Sand or Dirt for Small Spills



DONT'S (DANGEROUS ACTIONS)



Never Use Water – It spreads flammable liquids.

Water + Fuel = Disaster



If Feel Gas Smell, Don't Operate Electricity Switches Nearby

No Spark - No Flame



Don't Try to Move Burning Container

Don't Move Fire - Contain it !



Never Ignore Small Spills

Small Spill? Big Risk !



Don't Allow Static Sparks or Open Flames

Cut the Source, Control the Blaze

THINK FAST. ACT SAFE!



FIRE CLASS C

ELECTRICAL EQUIPMENT: PANELS, WIRING, GENERATORS & APPLIANCES

⚠ Prevent • Act Fast • Save Lives



Overloaded Wiring & Loose Connections Cause Fires

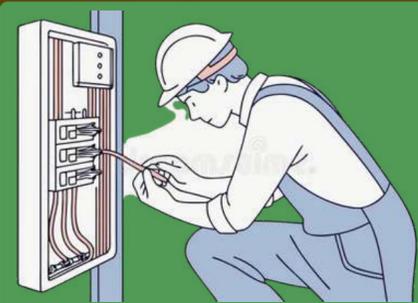
DO'S (SAFE ACTIONS)



Switch off main electricity



Use CO2 / dry powder extinguisher



Maintain safe wiring



DONT'S (DANGEROUS ACTIONS)

Never use water



Don't overload sockets

If Fire Spread

EVACUATE IMMEDIATELY & EMERGENCY SERVICES

STAY ALERT - STAY SAFE

DISCONNECT. DON'T DIRECTLY FIGHT.



FIRE CLASS D

COMBUSTIBLE METALS: MAGNESIUM, POTASSIUM, TITANIUM

Metal Fire Is Not a Normal Fire - Call Experts!

DO'S (SAFE ACTIONS)



Immediately move away from the area

Metals Burn Fierce — Move Away!



Call the fire brigade or local emergency services

Call Experts - This Fire Is Special



Only use Class D Dry Powder Extinguisher

Only Special Powder Stops Metal Fire



Stay at a safe distance while waiting for professionals

Heat Can Explode Metal - Stay Back!



Only re-enter when authorities declare it safe

Enter Only When Cleared



DONT'S (DANGEROUS ACTIONS)



Don't Stay Near the Fire Area

Clear Space Saves Lives



Don't Try to Handle Fire Yourself without Training

This Fire Is Not Ordinary - Don't Risk It



Don't Use Water, Foam or CO₂.

Water Makes It WORSE!



Don't Approach the Burning Metal

Looks Small, Burns Hot!



Don't Touch Debris or Metal Remnants

Residual Heat Can Still Harm You

Every Second Counts – Don't Delay!



FIRE CLASS K

COOKING OIL & GREASE: FRYERS, VEGETABLE OIL, GHEE & FATS

Don't Splash the Fire – Control It!

DO'S (SAFE ACTIONS)



Stay Calm & Turn Off Stove or Fryer Immediately

Turn Off Heat – Stop the Spread !



Use a metal lid or fire blanket to cover the pan

Cover It — Starve the Flame !



Leave immediately if fire spreads beyond control

Too Big? Get Out !



Use Class K Wet Chemical Extinguisher

Right Extinguisher Saves Lives



Inform fire brigade immediately

Call Early - Stay Safe



DONT'S (DANGEROUS ACTIONS)

DON'T PANIC



Don't Panic & Don't Leave the Burner On

Panic Feeds Fire



Don't Move the Burning Pan

Don't Carry Fire !



Don't Throw Water on the Fire
⚠ Causes Explosive Fireball

Water + Oil = Explosion !



Don't Use Foam, CO₂, or Dry Powder

Wrong Tool, Bigger Risk



Don't Try to be a Hero

Your Life Is Worth More

Different Fire - Different Response