

Housing Channel

Title: Operate Fire Hose Reel Properly and Keep Fire Service Installations in Good Condition

- Super: Operate fire hose reel properly
 Keep fire service installations in good condition
- VO: It's on fire
 Why there is so little water?
 Oh, the glass of the fire alarm call point has yet been broken
- Super: 1 Break the glass of the fire alarm call point
- VO Remember, breaking the glass of the fire alarm call point is the first step to operate the fire hose reel
- Super: Alert tenants to evacuate
- VO: Once the fire alarm goes off, alerting residents to evacuate
- Super: Activate the fire pump
- VO: the fire pump will start to work, providing sufficient water pressure for the fire hose
- Super: 2 Turn on the control valve
- VO: Second step, turn on the control valve
- Super: 3 Break the glass of the nozzle enclosure
- VO: Then, break the nozzle enclosure

- Super: 4 Run out the hose
- VO: and run out the hose
- Super: 5 Turn the nozzle on
- VO: Then, turn the nozzle on and direct water jet at the base of fire
- Super: Using the fire hose reel should not delay your escape
- VO: Remember, using the fire hose reel should not delay your escape
- Super: Fire hose reel can only be used for firefighting
- VO: Please be reminded that the fire hose reel can only be used for firefighting
Anyone who uses water from the hose reel other than firefighting is liable to a fine
- Super: Fire doors must be kept closed at all times
- VO: Also, fire doors can prevent the spread of smoke
So, please keep them closed at all times
- Super: Operate fire hose reel properly
Keep fire service installations in good condition
- VO: For safety of yourself and your family
remember the proper way to operate the fire hose reel and keep the fire service installations in good condition