

FIRE PROTECTION FOR YOUR HOME

DO IT YOURSELF

WORLD FIRST
2026

ELECTRICAL FIRE IN HOMES IS A REAL DANGER.

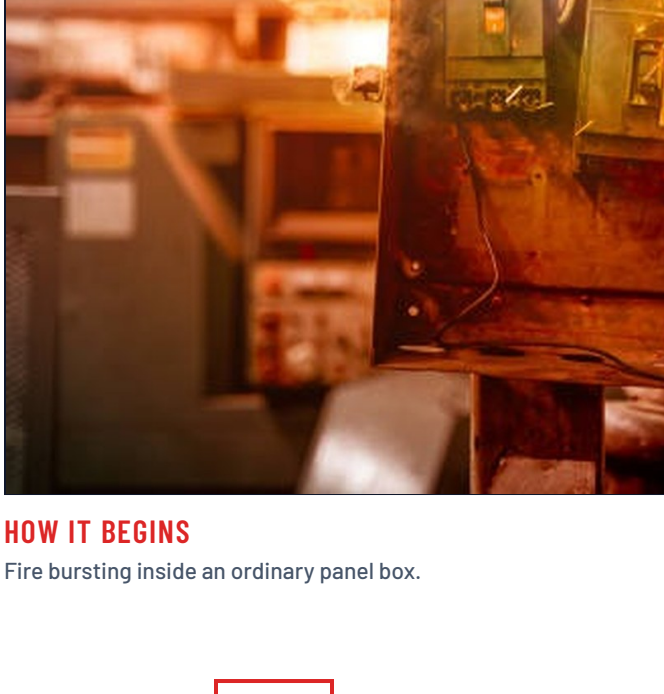
80%

of India's urban fires are electrical

26 min

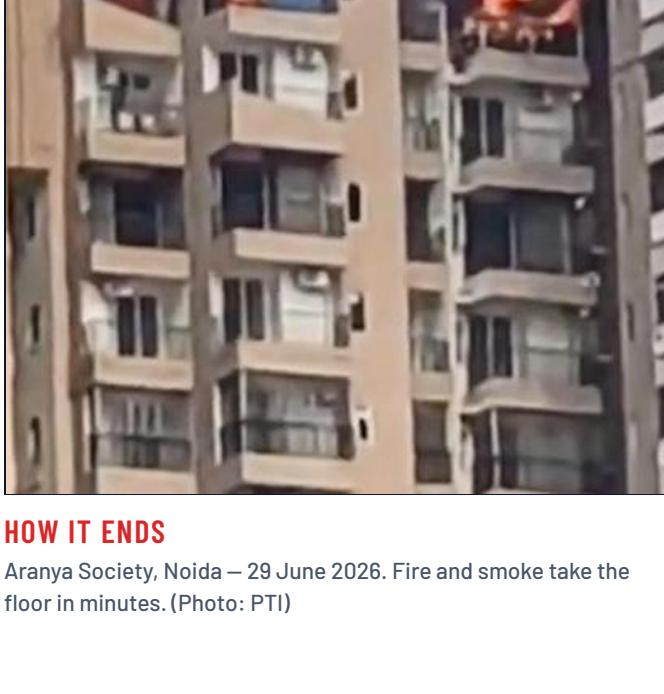
India loses one life to electrical fire every 26 minutes

01 WHAT HAPPENS TODAY



HOW IT BEGINS

Fire bursting inside an ordinary panel box.



HOW IT ENDS

Aranya Society, Noida – 29 June 2026. Fire and smoke take the floor in minutes. (Photo: PTI)



SPARK / SHORT

One loose joint. One overload. One rat bite.



IGNITES CABLES

PVC insulation is fuel – it burns.



FIRE + SMOKE

Smoke is the killer in most home fires.



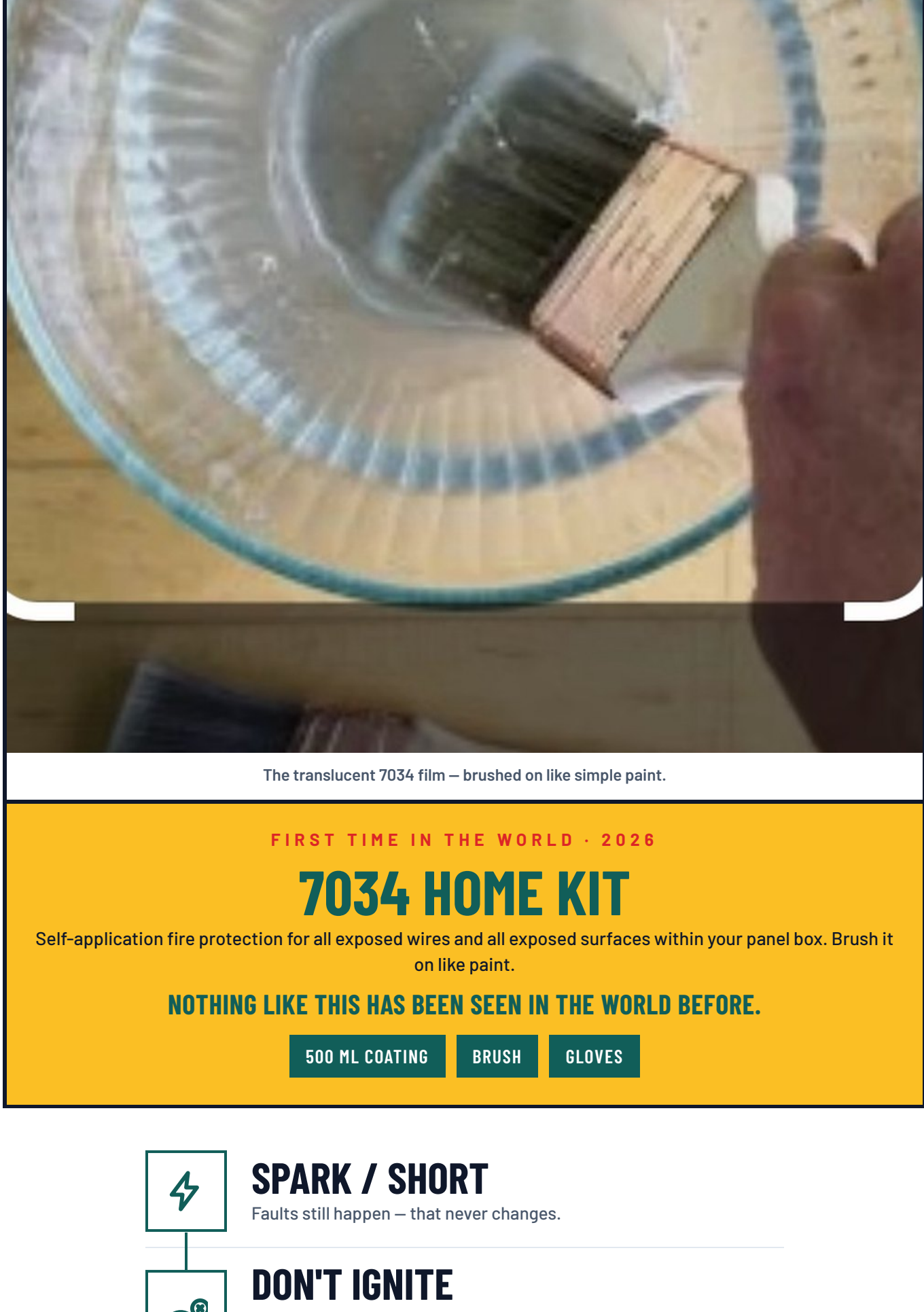
SPREADS THROUGH WIRING

Every wire becomes a road for the fire.

IT CAN BE EASILY PREVENTED.

As easy as painting a wall – one hour of your time, ten years on guard.

02 WHEN WE APPLY 7034



The translucent 7034 film – brushed on like simple paint.

FIRST TIME IN THE WORLD · 2026

7034 HOME KIT

Self-application fire protection for all exposed wires and all exposed surfaces within your panel box. Brush it on like paint.

NOTHING LIKE THIS HAS BEEN SEEN IN THE WORLD BEFORE.

500 ML COATING

BRUSH

GLOVES



SPARK / SHORT

Faults still happen – that never changes.



DON'T IGNITE

7034-coated cables & surfaces refuse the flame – the film denies it fuel.



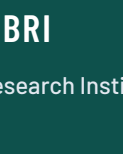
REACTS – SWELLS – STOPS

Heat triggers the coat to expand into a fire-blocking shield.



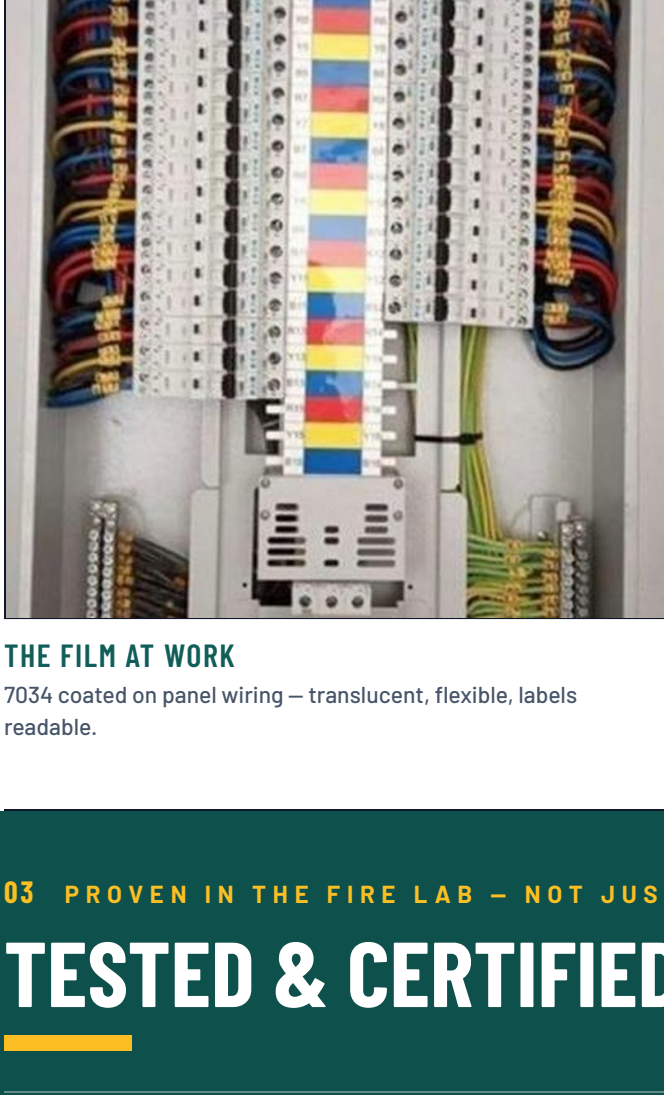
NO FIRE

From within the panel box.



NO BURNING

Of exposed wires – your wiring stays a wire, never a wick.



THE FILM AT WORK

7034 coated on panel wiring – translucent, flexible, labels readable.



WHAT IT PROTECTS

Everyone under your roof – guarded for a minimum of 10 years.

03 PROVEN IN THE FIRE LAB – NOT JUST PROMISED

TESTED & CERTIFIED

120

MINUTES – CBRI

Central Building Research Institute, Roorkee

Cat A

IEC 60332-3-22

International bunched-cable flame-propagation test – toughest category

The same certified chemistry trusted by India's refineries, steel plants and power stations – now in your hand.

04 AS SIMPLE AS PAINTING

SIMPLE TO USE

Six steps. **One hour** – start to finish.

- 1 SWITCH OFF**
Mains off at the panel.
- 2 WIPE DUST**
Off the cables and flammable surfaces.
- 3 APPLY 1ST COAT**
Shake well. Brush onto the wires like simple paint. **WAIT 20 MIN**
- 4 2ND COAT**
Straight over the first. **WAIT 20 MIN**
- 5 3RD COAT**
One more pass – the film builds. **WAIT 20 MIN**
- 6 APPLY 4TH · SWITCH ON**
No need to wait – it dries by itself. **TOTAL 1 HOUR**

A CLEAR, TRANSLUCENT, FLEXIBLE FILM IS FORMED.

Labels stay readable. Wires stay flexible. Protection is on.

05 ANY WIRING · ANY COMBUSTIBLE SURFACE

APPLY IT ON

- PANEL / JUNCTION BOXES**
Cables and all exposed surfaces inside.
- EXPOSED AC / COOLER CABLES**
The trailing wires that heat, age and crack in the open.
- UPS WIRES**
Loaded round the clock – coat them once, relax.



YOUR RELIABLE SENTRY AGAINST FIRES ON ELECTRICAL WIRES – WHO NEVER SLEEPS, FOR A MINIMUM OF 10 YEARS.

ONE KIT · FOUR COATS · NEVER OFF DUTY



STANVAC CHEMICALS (INDIA) LTD.

WORLD'S ONLY COMPLETE ELECTRICAL FIRE DEFENCE · EST. 1994 · WORLD-FIRST TECHNOLOGY 2026

Plot No. 551, Pace City-II, Sector 37, Gurugram (Haryana) 122001

www.stanvac.com · digitalmktg@stanvac.com · +91-85271 99811