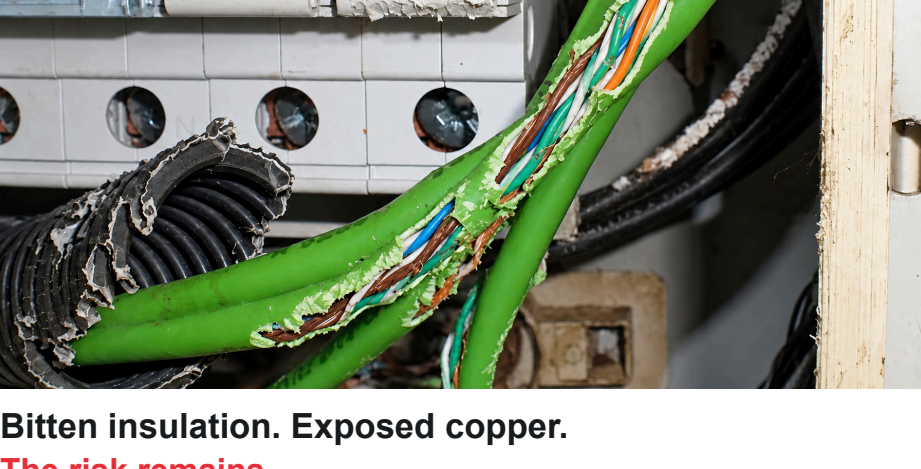


PROTECT THE CABLE. PROTECT THE PLANT.

RATS BITE CABLES

One bite can cause fire or stop production.



Bitten insulation. Exposed copper.

The risk remains.

RDSO/SPN/204 Annexure G — NABL lab

Rodent classification: **SAFE**

30-DAY RODENT TEST

19 BITE MARKS
Uncoated cable

0 BITE MARKS
7034-coated cable

Same cages. Same 30 days.

Food freely available.

ONE COATING. TWO PROTECTIONS.

120 min

FLAME-SPREAD TEST

CBRI — IEC 60332-3-22, Category A

Helps limit flame spread along coated cables.

Tested build: 1.5 mm, directly on the cable.

WORLD FIRST

Intumescent cable coating:
translucent, flexible and anti-rodent.

THE LOSS GOES BEYOND THE CABLE.

Rat bite —→ Exposed conductor —→ Electrical fault —→ Fire / shutdown



Cable fire.

Production at risk.

A cable fault can mean

Fault-finding

Cable replacement

Production loss

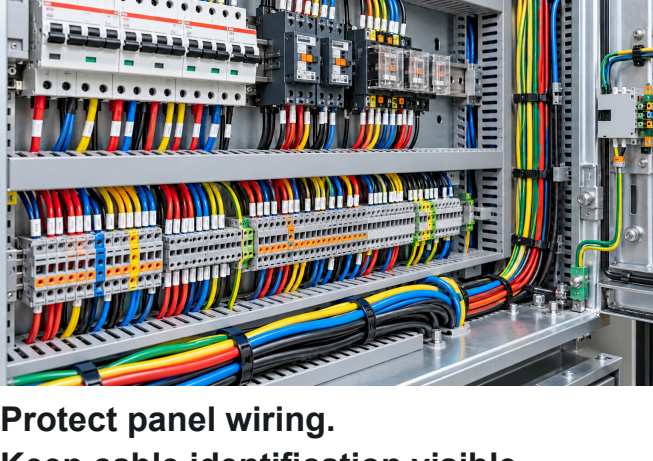
Restart delays

ALREADY PAYING FOR PEST CONTROL?

Protect the cable too.

Pest control reduces rodent activity. 7034 protects the cable. Use both.

PROTECT THE WIRING INSIDE PANELS



Protect panel wiring.

Keep cable identification visible.

Translucent protection.
Helps keep identification visible.

For sound, insulated fixed wiring in panels,
distribution boards and junction boxes.

Isolate before application. Follow the approved
method. Keep contacts, terminals and moving
parts clear.

FIRE-COATED. RODENT-PROTECTED?

Keep the fire coat. Add 7034.



Indoor cable routes.

Add 7034 over the fire coat.

0.5 mm recommended overcoat: application build only.

The 1.5 mm direct-to-cable test ratings do not automatically apply to combined systems.

Fire coatings may lack rodent protection. Add
7034 over sound, firmly adhered, compatible
coatings on indoor fixed cable runs.

Check adhesion and compatibility on a trial
section. Use the Stanvac-approved system.

Start with one critical panel or cable route.

Get the coating specification and price.

REQUEST A COATING PROPOSAL

WHERE SHOULD YOU START?

Start where cable failure threatens production, essential services or people.

FOOD, PHARMA & STORAGE

Protect processing, packing and refrigeration.

SN	INDUSTRY	PRIORITY CABLE LOCATIONS
01	Food processing, dairy & beverage	Production and packing trays; MCC wiring; chiller corridors.
02	Grain, sugar, rice & feed mills	Conveyor runs; silo wiring; mill panels.
03	Cold storage & warehousing	Compressor rooms; racking routes; dock panels.
04	Pharmaceutical & FMCG	Service shafts; ceiling voids; AHU and utility wiring.

BUILDINGS & TRANSPORT

Protect essential services for patients, guests and passengers.

SN	INDUSTRY	PRIORITY CABLE LOCATIONS
05	Hospitals & healthcare	Risers; ward ceiling routes; OT and diagnostic wiring.
06	Hotels, malls & cinemas	Kitchen service routes; shafts; basement trays.
07	High-rise commercial	Risers; basement trays; floor distribution wiring.
08	Railways, metro & airports	Signalling routes; tunnels; station voids; cargo sheds.

POWER, DATA & HEAVY INDUSTRY

One cable fault can disrupt a larger system.

SN	INDUSTRY	PRIORITY CABLE LOCATIONS
09	Data centres & telecom	Under-floor routes; rack supply trays; UPS rooms.
10	Substations & cable basements	Trenches; basement runs; control and relay wiring.
11	Solar plants & battery storage	Low-level DC cables; combiner wiring; inverter rooms.
12	Refineries, petrochemical & fertiliser	Instrumentation trays; junction-box wiring; sleeper crossings.
13	Steel, cement, mines & heavy industry	MCC wiring; control cables; machine and starter panels.

COAT THE CABLE BEFORE THE BITE BECOMES A FIRE.

GET A COATING RECOMMENDATION AND QUOTATION.

Send panel, tray or cable-basement photos.

Ask for the specification, test reports and price.

ENQUIRE FROM STANVAC

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