

FSSAI

PEST PREVENTION IN FOOD PLANTS.

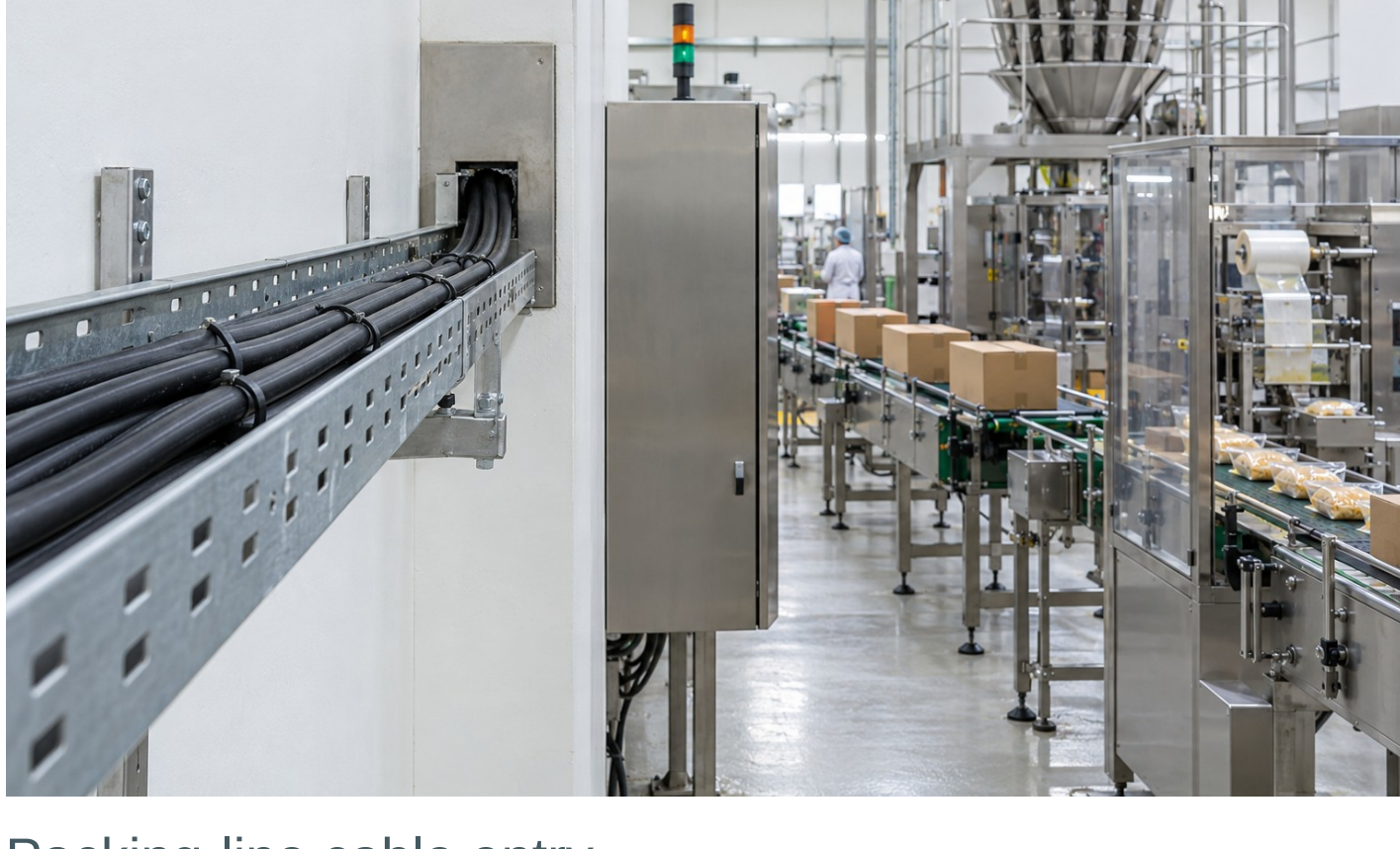
Schedule 4 | Pest-control requirements

Block entry. Act on infestation.

Keep pest-control records.

ONE RAT BITE. A FOOD LINE AT RISK.

Protect the cables behind production,
packing and cold storage.



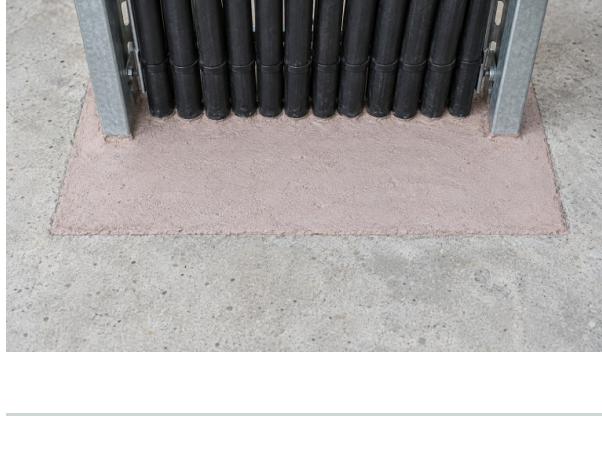
Packing-line cable entry.

A chewed cable can stop packing or refrigeration.
Damaged stock and delayed dispatch cost far more
than the cable.

01 / SEAL THE ENTRY

CLOSE THE WAY IN.

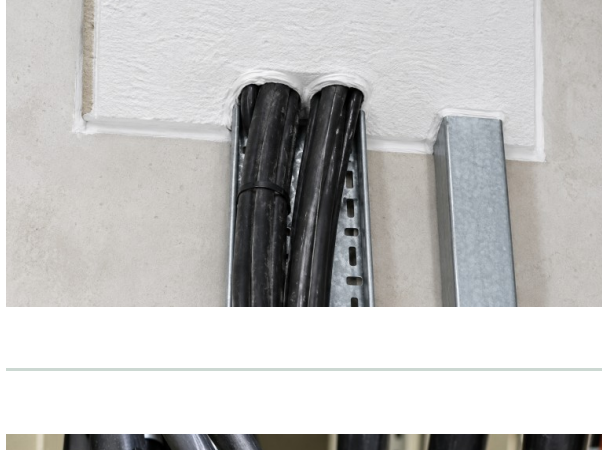
Choose by opening and future cable access.



FM 71

Firestop mortar.

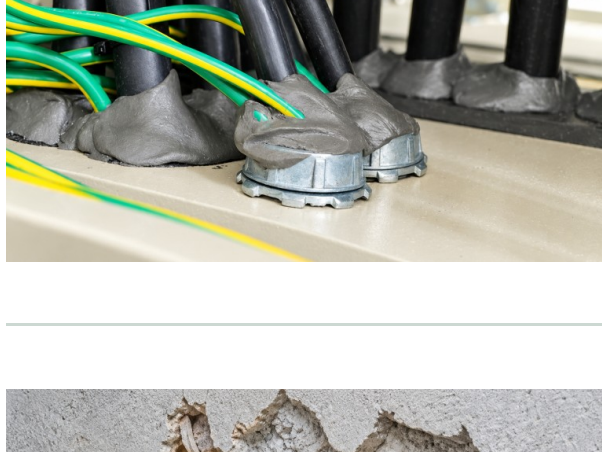
Rigid seal for large wall and
floor openings.



FB 250

Mineral-wool board.

Re-open the seal for future
cable changes.



FBS 73

Flexible firestop putty.

Mould around small gaps
and panel entries.



Z201 PUFSEAL

Self-expanding foam.

Fill general non-rated gaps
and cavities.

FM 71 + FB 250

Combined mortar and board firestop for wall and
floor openings.

Use the tested firestop build. Coat compatible
exposed seal faces with EC 7034.

02 / PROTECT THE CABLE

FIREX EC 7034

**Translucent, flexible anti-rodent
and fire-protective cable coating.**



Coating fixed cable sheaths.

30-DAY RODENT CHOICE TEST

19
BITES

Uncoated cable

0
BITES

7034-coated cable

RDSO/SPN/204 | Annexure G

Same cages. Food available.

NABL-accredited laboratory test.

120 MINUTES

CBRI flame-spread test

IEC 60332-3-22 | Category A

Tested build: 1.5 mm direct-to-cable dry film.

CHOOSE THE CABLE BUILD

**Fixed cables + panel
wiring**

EC 7034: 4 coats, about
1.5 mm total dry film.

**Essential
fire-survival routes**

Retain specified EC 43
Survival build. Add EC

7034: minimum 2 coats /
0.5 mm topcoat.

Apply to QA-approved non-food-contact surfaces
after electrical isolation. Keep pest checks, cleaning
and entry repairs in place.

SEAL THE ENTRY. KEEP FOOD MOVING.

Send photos of your cable entries.
Ask for a site review and quotation.

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