

NEW

TERMINATE[®] PROTEGO[®]

ADHESIVE TAPE FOR

ELECTRICAL & COMMUNICATION CABLE APPLICATION

LOWER
CARBON
EMISSION

TERMITES DON'T NEED TO EAT CABLES TO DESTROY YOUR SYSTEM.

They damage insulation, contaminate systems and create serious risks that lead to failures and high costs.



ULTIMATE BARRIER AGAINST TERMITES

Protection that lasts
for the life of your system.

1 THE MYTH VS REALITY



MYTH:
Termites don't
attack cables.



REALITY:

- Termites chew cable insulation (PVC, PE, XLPE)
- Create mud paths causing contamination & overheating
- Invalidate ducts, conduits & switch boxes
- In Singapore, ants & termites have damaged electrical panels and control systems



2 WHY CABLES ARE VULNERABLE



Warm, humid
environments attract
termites



Underground ducts =
hidden access routes



Cable heat creates
favorable conditions



Poor sealing at
entry points

3 THE IMPACT ON YOUR BUSINESS



Power failures



Communication disruptions



Fire & safety risks



High maintenance
& replacement cost

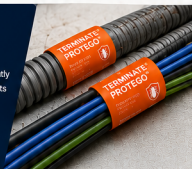


Reduced cable lifespan
& service reliability

4 THE SOLUTION

LONG-TERM PHYSICAL BARRIER PROTECTION

- Blocks termite penetration permanently
- Protects cables, ducts & entry points
- No chemical leaching
- No re-treatment required
- Safe for environment & workers
- Ideal for new installation and retrofit application



TERMINATE PROTEGO[®] PROVEN TECHNOLOGY

USED IN THE BUILDING & CONSTRUCTION INDUSTRY



Trusted by professionals
for reliable protection



Engineered for durability
and long-lasting
performance



Non-toxic, non-pollutive
solution for a safer
environment



PROVEN
TRACTION

OVER 200 PROJECTS
ACROSS 6 COUNTRIES



SINGAPORE



MALAYSIA



INDONESIA



THAILAND



PHILIPPINES



VIETNAM

TRUSTED. TESTED. CERTIFIED.



**TÜV SÜD
ASTM E96**

The standard for precise
measurements of
water vapour
transmission rate



FRIM

Tested and proven
termites resistant
performance



**TÜV SÜD
TOXICITY**

Tested for safety.
Non-toxic and safe
for the environment



**MINISTRY OF
FORESTRY
INDONESIA**

Recognized for supporting
sustainable and responsible
forest practices

IDEAL FOR

ELECTRICAL CABLES

TELECOMMUNICATION CABLES

CABLE DUCTS & CONDUITS

ENTRY POINTS
INTO BUILDINGS

CONTROL PANELS &
SWITCH BOXES



TERMINATE PROTEGO[®]
Stronger Protection. Greener Future.



STRONG
RELIABLE
PROTECTION



NATURAL
SUSTAINABLE
RESPONSIBLE



BUILT FOR SAFE
& LASTING
PERFORMANCE