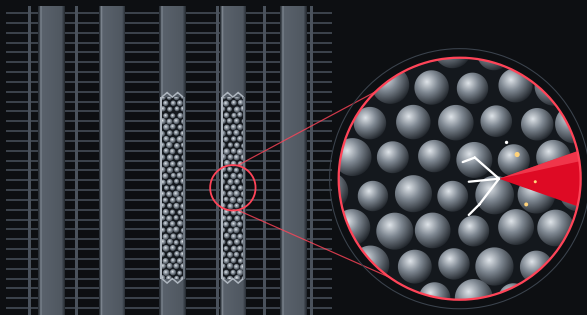


SECUROMESH[®] APEX

Engineered for sites that
cannot afford a breach.

PROVEN UNDER ATTACK



FORTIFIED INFILL
fills every vertical

CUT-RESISTANT CORE
blunts grinder discs and saw blades

100+ MIN

to breach **APEX FORTIFIED** with an industrial diamond-blade angle grinder. A reciprocating saw could not penetrate it.

9.7 t

CSIR-tested: a half-metre-wide section of APEX mesh held 9.7 tonnes, about the weight of seven cars, before it failed.

250 kg

per FORTIFIED panel (180 kg standard). Heavy, security-bolted and impractical to steal.

Independent attack test, April 2025 (breach = 200 × 200 mm opening). CSIR tested: tensile test to destruction, Aug 2025. Panel weights approximate; vary with height.

CHOOSE YOUR LEVEL

One system. Two levels of protection.

Not every site needs APEX. We match the level of protection to your risk and budget, from ParkMesh to APEX FORTIFIED.



Fortified Fencing

HIGH SECURITY

APEX

Reinforced steel frame and 358 high-security mesh in one heavy, rigid panel.

- ▲ Very hard to grip, climb or cut with hand tools
- ▲ Concealed security fixings resist tampering
- ▲ **Fortify-ready:** add the infill to an installed fence at any time

MAXIMUM SECURITY

APEX FORTIFIED

Everything in APEX, plus Fortified Infill inside every vertical.

- ▲ Proprietary infill, specifically developed for APEX
- ▲ Dulls grinder discs and saw blades on contact
- ▲ Maximum delay, giving your response team time to act

HEIGHTS
1.8 to 4.0 m

PANEL WIDTHS
2.5 to 3.0 m

MESH
358 high-security
76.2 × 12.7 mm

FINISH
HD galvanised, then 400–650
µm thermoplastic coat

OPTIONS
Underdig, spike or razor topping, electric
fence, wireless sensor alarm

Book a site security assessment

Tell us about your site and we will recommend the right level of protection.

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SECUROMESH