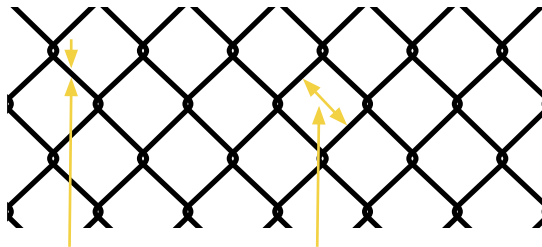


CHAIN LINK MESH

Lynx chain link mesh is made in New Zealand using a state of the art Bergandi chain link weaver from the USA. It produces tight knuckles which ensure a deformation resistant mesh.



Wire Gauge
2.5mm or 3.15mm

Diamond Size
25mm or 50mm

Dimensions:

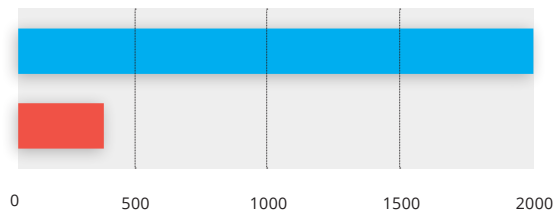
- Gauge: 2.5mm or 3.15mm
- Diamond: 25mm or 50mm
- Height: 0.9m – 3.6m
- Tensile Strength: 450 MPa



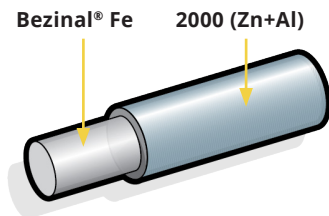
Wire specification:

Lynx Chainlink is made from Bezinal 2000 wire from world leading Belgium company Bekaert. This wire is tested and proven to have the best possible corrosion performance and is most suited to New Zealand’s damp coastal climate. Bezinal 2000 uses a Zinc and Aluminium alloy that gives it 4x the protection of regular heavy galv wire. This is because the aluminium forms a tough oxide layer that protects the zinc which in turn protects the steel.

Comparison salt spray results (hours exposure before appearance of 5% Dark Brown Rust)



Bezinal® 2000 125g/m² coat weight
Heavy Galv 200 to 300g/m² coat weight



Features of Bezinal 2000

- High temperature performance (exposure up to 350C)
- Lasts 4x longer than heavy galvanised wire
- Active protection of cut ends
- Smooth consistent surface finish
- Good formability with less dust generation

Fusion Bond

Bekaert Fusion Bonded wire is Bezinal 2000 coated steel wire that is chemically bonded with a high adhesion, coloured PVC coating. This effectively puts a third layer of protection + colour on top of what is already the worlds leading corrosion performance wire. This results in an aesthetically pleasing and crack resistant coating with good dimensional tolerances. Thanks to these features, Fusion Bonded wire is ideal for use in environments such as areas exposed to extreme temperatures, highly corrosive atmospheres and or abrasive elements.

Features of Fusion Bond

- Outstanding and long lasting adhesion in humid environments
- Superior corrosion resistance – less creeping rust
- High impact resistance
- Smooth, attractive coating surface
- High dimensional tolerance



Designation: F1553 - 11

