



Stainless steel is the optimum solution for rural
& coastal fencing for harsh environments



Photo Credit: Toolijooa Environmental Restoration



LASTING LONG TERM PERFORMANCE FENCING
& CAN HANDLE THE HARSHTEST CONDITIONS

Stainless Steel Rural & Coastal Fencing will stand the test
of time with Australia's harsh environment & weather conditions.

Stainless steel fencing is the solution for the harsh Australian environment. Galvanised fences corrode and often fail as an enclosure or barrier. Don't take a short cut when stainless steel is a longer lasting alternative that reduces maintenance and will not lead to safety issues.

SAME DAY DESPATCH
when your order is
received by 9am



Technical Information

Please review our 'Stocked Product Guide' to determine which product best meets your requirements.

Our 'Technical Data Sheets' will assist your decision and provide all your information needs, available on sswm.com.au.

Please contact our Sales Team for further information.

Australia's Largest Product Range & Stockist of Stainless Steel Rural & Coastal Fencing

Extensive Stock Holding

- Barbed Wire
Roll Length 200 m approx
Wire Diam 2.00 mm
- Chainlink Fencing
Roll Height 1800mm
Roll Length 10 m
Mesh 50 x 50 mm
Wire Diameter 2.5 mm
- Fence Wire (Soft)
Wire Diameter 3.00 mm
Roll Length 375 m
Tensile 600-700 Mpa
- Hexagonal Netting
Mesh 12.7x12.7 & 25.4x25.4 mm
Wire Diameter 0.63 & 0.90 mm
Roll Height 915 mm
Roll Length 30 m
- Strong Lock Fencing
6/70/30
6 wires / 700mm height / 300mm picket spacing
7/90/30
7 wires / 900mm height / 300mm picket spacing

COMPARISON TABLE - STAINLESS STEEL Vs GALVANISED		
PROPERTY	STAINLESS STEEL	GALVANISED
Lifetime	Indefinite lifetime provided surface maintained. Corrosion resistant and no replacement.	Slow general corrosion until zinc dissolves and will require replacement
Wear & Tear	Stainless steel has a self-repairing chromium rich film	Damage to galvanised wire will lead to corrosion
Fire Resistance	Non-combustible will not burn or melt in a bushfire	Zinc melts and runs. Carbon steel substrate loses strength
Appearance	Aesthetically pleasing, high quality look & feel	Surface not bright and gradually changes to dull grey with age
Maintenance	Stainless Steel cleans easily & simply. Refer to our CARE page	Galvanised over time will suffer general zinc loss and corrosion of steel substrate
Strength	Stronger	Galvanised wire has less strength compared with stainless
Cost	Stainless steel initial cost is more. Yet maintenance cost is less and replacement not required	Less cost initially, however more cost over time when considering maintenance & future replacement cost
Sand Blasting	Will withstand coastal sand blasting	Coastal sand blasting over time will wear away zinc and corrosion of steel substrate will occur

