



Stainless Steel

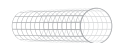
RURAL & COASTAL FENCING

STOCK GUIDE

Chain Link



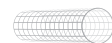
Mesh	50.0 mm	Rolls: 10 m
Diameter	2.50 mm	
Fence Height	1800mm B + K	
Roll Weight	34.2 Kg	
Grade	316	



Hexagonal Netting 12.7mm



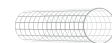
Mesh	12.7 mm	Rolls: 30 m
Diameter	0.63 mm	
Fence Height	915 mm	
Roll Weight	12.5 Kg	
Grade	316	



Hexagonal Netting 25.4mm



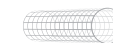
Mesh	25.4 mm	Rolls: 30 m
Diameter	0.90mm	
Fence Height	915 mm	
Roll Weight	15 Kg	
Grade	316	



Hexagonal Netting 50.8mm



Mesh	50.8 mm	Rolls: 30 m
Diameter	1.25mm	
Fence Height	915 mm	
Roll Weight	14.6 Kg	
Grade	316	



You have made 'The Lasting Decision' and now it is time to evaluate 'The Lasting Look'.



Design & Install Considerations:
Practical information for your consideration.



Cleaning, Care & Maintenance:
Regular cleaning is recommended to prevent the build-up of contaminants such as dirt and salt.

Note: Rainwater is an effective natural cleaner, stainless steel that does not get rained upon will need more frequent cleaning.

Technical Information to assist with selection & specifying

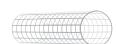


Technical Data Sheets:
Our Technical Data Sheets' will assist your decision and provide all your information needs, available on sswm.com.au.

Barbed Wire



Diameter	2.00 mm	Rolls: 200 m
Roll Weight	18 Kg	
Grade	316	



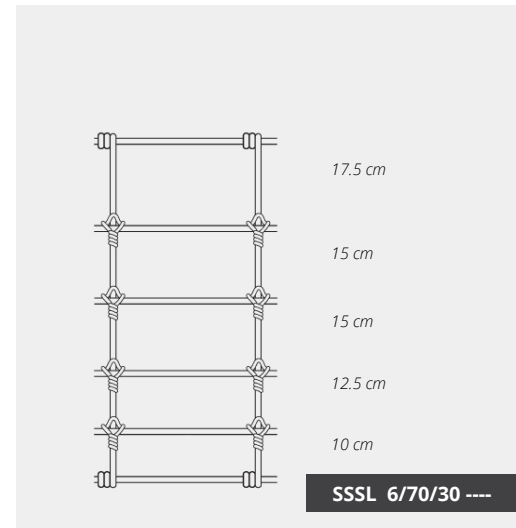
Fence Wire (soft)



Diameter	3.00 mm
Coil Length	475 m
Tensile	600-700 Mpa
Roll Weight	20.1 Kg
Grade	316

SSFW 3.00 ----

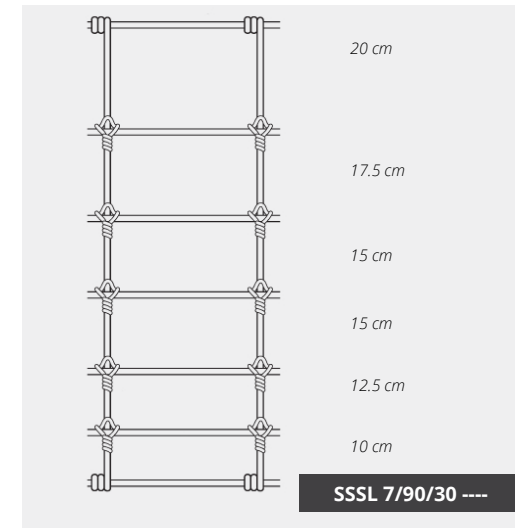
Strong Lock 6 / 70 / 30



Fence	6 / 70 / 30	Rolls: 25 m & 100 m
Picket & Line		
Wire Diam	2.50 mm	
No of Wires	6	
Fence Height	700 mm	
Picket Spacing	300 mm	
Roll Weight	9.5 kg & 38 Kg	
Grade	316	



Strong Lock 7 / 90 / 30



Fence	7 / 90 / 30	Rolls: 25 m & 100 m
Picket & Line		
Wire Diam	2.50 mm	
No of Wires	7	
Fence Height	900 mm	
Picket Spacing	300 mm	
Roll Weight	11 kg & 45 Kg	
Grade	316	



Strong Lock



Photo Credit:
Toolijooa Environmental Restoration

C Clips



Diameter	2.00 mm
Clips P/Bag	1000
Weight P/Bag	1 Kg
Grade	316

SSMC 19.00

Images are provided as a guide only.

November 2022