

Aviary Mesh 6.35mm 0.63mm



SSWM 06.35 0.63 ----

Mesh	6.35 x 6.35 mm	Rolls: 30 m
Diameter	0.63 mm	
Finish	Mill	
Kg/m ²	0.79 Kg/m ²	
% Open	81 % Approx	
Grade	304 / 316	

Aviary Mesh 6.35mm 0.80mm



SSWM 06.35 0.8 ----

Mesh	6.35 x 6.35 mm	Rolls: 30 m
Diameter	0.80 mm	
Finish	Mill	
Kg/m ²	1.26 Kg/m ²	
% Open	76 % Approx	
Grade	304 / 316	

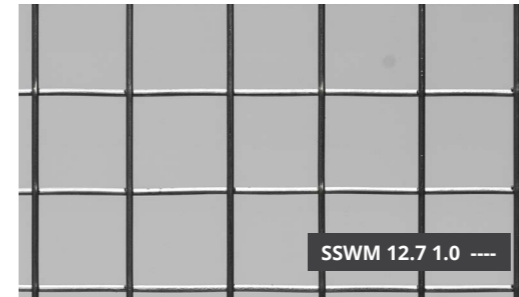
Aviary Mesh 9.50mm 1.00mm



SSWM 09.50 1.0 ----

Mesh	9.50 x 9.50 mm	Rolls: 30 m
Diameter	1.00 mm	
Finish	Mill	
Kg/m ²	1.31 Kg/m ²	
% Open	80 % Approx	
Grade	304 / 316	

Aviary Mesh 12.7mm 1.00mm



SSWM 12.7 1.0 ----

Mesh	12.7 x 12.7 mm	Rolls: 30 m
Diameter	1.00 mm	
Finish	Mill	
Kg/m ²	0.98 Kg/m ²	
% Open	85 % Approx	
Grade	304 / 316	

Aviary Mesh 12.7mm 1.20mm



SSWM 12.7 1.2 ----

Mesh	12.7 x 12.7 mm	Rolls: 30 m
Diameter	1.20 mm	
Finish	Mill	
Kg/m ²	1.75 Kg/m ²	
% Open	82 % Approx	
Grade	304 / 316	

Zoo Mesh 12.7mm 1.60mm



SSWM 12.7 1.6 ----

Mesh	12.7 x 12.7 mm	Rolls: 30 m
Diameter	1.60 mm	
Finish	Mill	
Kg/m ²	2.51 Kg/m ²	
% Open	76 % Approx	
Grade	304 / 316	

Zoo Mesh 12.7x25.4mm 1.60mm



SSWM 12.8 1.6 ----

Mesh	12.7 x 25.4 mm	Rolls: 30 m
Diameter	1.60 mm	
Finish	Mill	
Kg/m ²	1.07 Kg/m ²	
Grade	304 / 316	

Zoo Mesh 25.4mm 2.00mm



SSWM 25.4 2.0 ----

Mesh	25.4 x 25.4 mm	Rolls: 30 m
Diameter	2.00 mm	
Finish	Mill	
Kg/m ²	1.97 Kg/m ²	
% Open	85 % Approx	
Grade	304 / 316	

Aviary Mesh 25mm 2.5mm



SSWP 025x025 2.50 ----

Mesh	25 x 25 mm	Panel: 2400 x 1200 mm
Diameter	2.50 mm	
Finish	Mill	
Kg/m ²	3.2 Kg/m ²	
Grade	304 / 316	

Aviary Mesh 25mm 3.00mm



SSWP 025x025 3.00 ----

Mesh	25 x 25 mm	Panel: 2400 x 1200 mm
Diameter	3.00 mm	
Finish	Mill	
Kg/m ²	4.5 Kg/m ²	
Grade	304 / 316	

Aviary Mesh 50mm 4.00mm



SSWP 050x050 4.00 ----

Mesh	50 x 50 mm	Panel: 2400 x 1200mm
Diameter	4.00 mm	
Finish	Mill	
Kg/m ²	4. Kg/m ²	
Grade	304 / 316	

Aviary Mesh 50mm 5.00 mm



SSWP 050x050 5.00 ----

Mesh	50 x 50 mm	Panel: 2400 x 1200mm
Diameter	5.00 mm	
Finish	Mill	
Kg/m ²	6.4 Kg/m ²	
Grade	304 / 316	

Stainless Steel Aviary / Zoo Mesh
The use of stainless steel welded mesh in the construction of aviaries is widely regarded as the safest and the superior alternative to galvanized mesh. Galvanized mesh causes zinc poisoning as the birds lick and chew the mesh, by doing so ingesting zinc from the wire which can be fatal.

To read further about the danger of heavy metal poisoning in birds, click on the following link to the *Bird Vet Melbourne*.

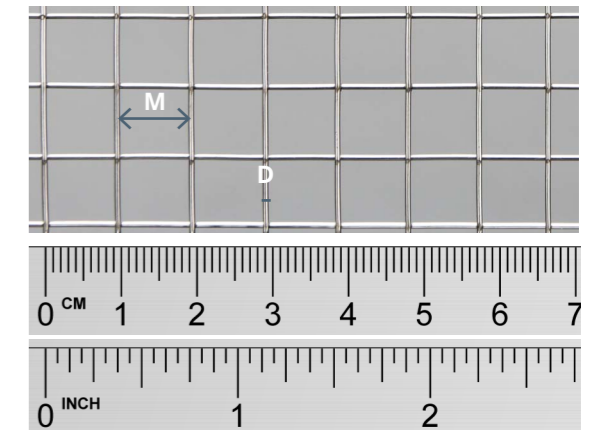
You have made 'The Lasting Decision' and now it is time to evaluate 'The Lasting Look'.

- 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.

Technical Information to assist with selection & specifying

- Technical Data Sheets:**
Our technical data sheets are an incredibly powerful tool and available on sswm.com.au
- Samples:**
Please contact sales@sswm.com.au to request samples of our Aviary / Zoo Mesh range to determine which mesh best meets your requirements.

Glossary Welded Mesh:
Mesh (welded) - The distance between two adjacent parallel wires, measured from centre to centre of the wires.
Diameter - the thickness of the wire before processing



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