



Stainless Steel

LOUVRE/BIRD PROOFING MESH

Louvre Mesh 6.35mm 0.63mm



Rolls: 30 m

Mesh 6.35mm 0.63 mm Diameter Finish

Kg/m² 0.79 Kg/m² % Open 81 % Approx Grade 304/316

Louvre Mesh 6.35mm 0.80mm



Mesh 6.35 mm Diameter 0.80 mm Finish Kg/m² 1.26 Kg/m²

% Open 76 % Approx Grade 304/316

Louvre Mesh 11.00mm 0.80mm

Louvre Mesh 9.50mm 0.80mm



Mesh 9.50 mm 0.80 mm Diameter Finish Kg/m² 0.82 Kg/m²

% Open 84 % Approx Grade 316

Louvre Mesh 9.50mm 1.00mm



Louvre Mesh Black 12.7mm 1.00mm

12.7 mm

1.00 mm

0.98 Kg/m²

304

85 % Approx

Black Powder Coat

Bushfire Mesh Ember Stop Tough (12/26)

9.50 mm Diameter 1 00 mm Finish 1.31 Kg/m² 80 % Approx

Kg/m² % Open Grade 304/316

Mesh

Finish

Kg/m^{2*}

Grade

% Open*

Diameter

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



Design & Install Considerations:

Practical infromation 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



Bushfire Mesh:

SSWM bushfire mesh can be used to meet the requirements of AS3959-2009 Amtd 3 for BAL 12.5 -FZ, where mesh is referenced and if the prescribed construction requirements are met. technical data sheets are an incredibly powerful tool and available on sswm.com.au



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 Louvre / Bird Proofing Mesh range to determine which mesh best meets your

Rolls: 30 m

SSWMB 12.7 1.0 --

Rolls: 30 m

requirements.

Mesh (welded) - The distance between two adjacent parallel

wire before processing

Glossary Welded Mesh:

wires, measured from centre to centre of the wires. **Diameter** - the thickness of the

6 INCH

This documnt is to scale when printed to A3 with no scaling applied. Please use ruler above to check your scale. Images are provided as a guide only. * Pre black powder coat finish

Louvre Mesh Black 9.50mm 1.00mm



Mesh 9.50 mm Diameter 1.00 mm

Grade

Finish Black Powder Coat 1.31 Kg/m² Kg/m² % Open* 80 % Approx

304

Mesh

Finish

Kg/m²

% Open

Grade

Diameter

Rolls: 30 m

86 % Approx 304/316

11.00 mm

0.80 mm

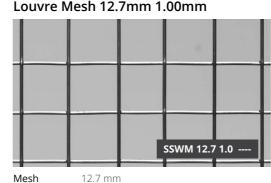
Rolls: 30 m Mill 0.74 Kg/m²

Bushfire Mesh Black Ember Stop Flexi (18/36.5)

FENOR MAZZO

Rolls: 30 m

SSWM 11.0 0.80 ---



Diameter 1.00 mm Finish Mill 0.98 Kg/m² Kg/m² 85 % Approx % Open

Grade

Rolls: 30 m

Rolls: 30 m

SSWO 01670 ---

Aperture 1 67 mm Diameter 0.45 mm Mill Finish Weave Type Plain Kg/m² 1.24 Kg/m² % Open

304/316

Bushfire Mesh Ember Stop Tough (12/26)

304/316



Rolls: 30 m

SSWOB 01670 ---1.67 mm Aperture Diameter 0.45 mm

Black Powder Coat Finish Weave Type Plain 1.24 Kg/m² Kg/m^{2*}

% Ope* 62 % Approx Grade 316

Louvre Mesh 12.7mm 1.20mm



Mesh 12.7 mm Diameter 1.20 mm Mill Finish Kg/m² 1.75 Kg/m² % Open 82 % Approx

Grade

Rolls: 30 m

Finish Black Powder Coat Weave Type Plain Kg/m^{2*} % Open*

Aperture

Diameter

Grade

0.30 Kg/m² 76 % Approx 316

1.23 mm

0.18 mm

Rolls: 15 m & 30 m

SSWOB 01230 ----

62 % Approx

304/316

Rolls: 15 m & 30 m

Grade