


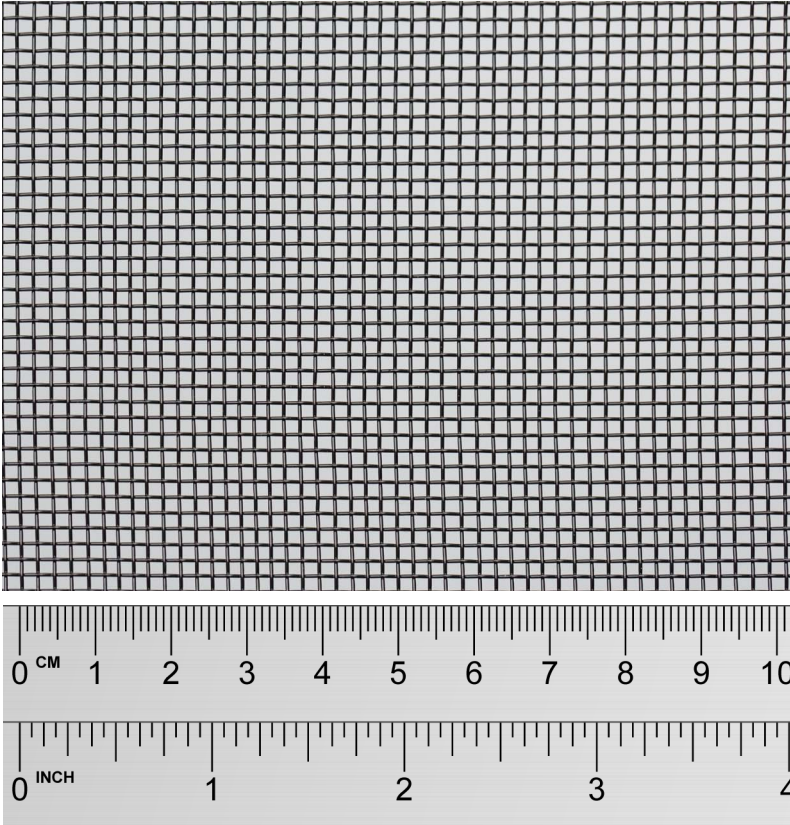
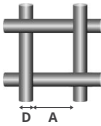


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Images are provided as a guide only

**Product Page** [www.sswm.com.au/product/bushfire-mesh](http://www.sswm.com.au/product/bushfire-mesh)  
**Care Page** [www.sswm.com.au/stainless-steel-cleaning-maintenance](http://www.sswm.com.au/stainless-steel-cleaning-maintenance)  
**Glossary Page** [www.sswm.com.au/what-is-stainless-steel](http://www.sswm.com.au/what-is-stainless-steel)

METRIC	
	<b>Aperture</b> 1.67 mm <b>Wire Diameter</b> 0.45 mm

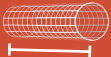
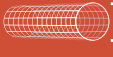
NEAREST IMPERIAL	
<b>Mesh</b>	12
<b>SWG</b>	26

<b>Stock Status</b>	Stocked
<b>Finish</b>	Black Powder Coat
<b>Weave Type</b>	Plain Weave
<b>Approx Kg/m<sup>2</sup>*</b>	1.24 kg/m <sup>2</sup>
<b>Approx % Open Area*</b>	62 %

\* Pre black powder coat finish

TESTING / STANDARDS	
Mesh is Tested / Manufactured to <sup>^</sup>	
<b>ASTM E2016-15</b> 'Standard Specification for Industrial Woven Wire Cloth'	✓
<b>AS 3959 -2009 Amdt 3</b> 'Construction of Buildings in Bushfire Prone Areas'	✓ Aperture < 2mm Corrosion Resistant Non Combustible
<b>FCO-3313</b> CSIRO Advisory Report regarding 'Bushfire Mesh' range & criteria of AS 3959-2009	✓ BAL 12.5 - FZ If used in the prescribed construction manner

<sup>^</sup> Refer to the following link for further information  
<https://www.sswm.com.au/product/stainless-steel-bushfire-mesh/#testing>

PRODUCT CODE	GRADE	 Width mm	 Length m	 Diam. mm	APPROX Kg/ROLL*
SSWOB 01670 0196 30	316	190 mm	30 m	220 mm	7 Kg
SSWOB 01670 0916 15	316	915 mm	15 m	140 mm	17 Kg
SSWOB 01670 0916 30	316	915 mm	30 m	220 mm	34 Kg
SSWOB 01670 1246 15	316	1245 mm	15 m	140 mm	23 Kg
SSWOB 01670 1246 30	316	1245 mm	30 m	220 mm	46 Kg
SSWOB 01670 1556 15	316	1550 mm	15 m	140 mm	29 Kg
SSWOB 01670 1556 30	316	1550 mm	30 m	220 mm	58 kg