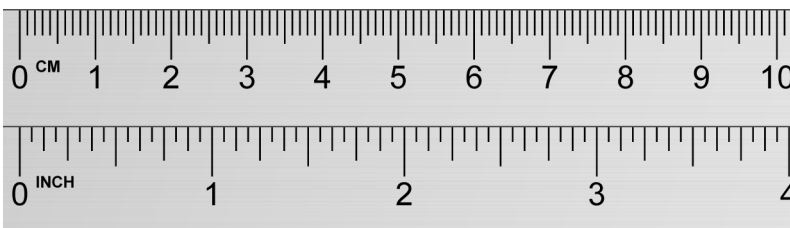
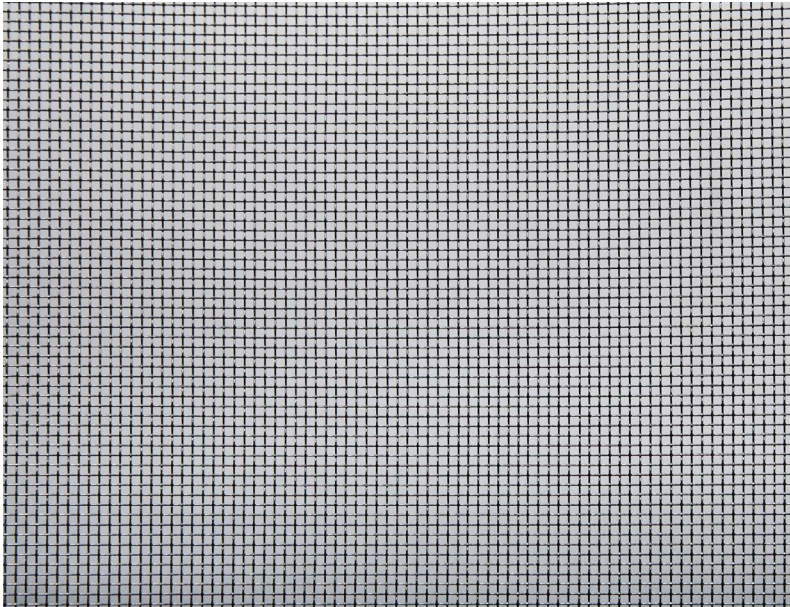




### PARENT PRODUCT CODE

**SSWOB 01230 - - - -**

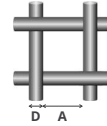
See table below for complete product codes



This document is to scale when printed to A4 with no scaling applied. Please use ruler above to check your scale. Images are provided as a guide only.

**Product Page** [www.sswm.com.au/product/stainless-steel-insect-screen-mesh](http://www.sswm.com.au/product/stainless-steel-insect-screen-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



**Aperture** 1.23 mm

**Wire Diameter** 0.18 mm

### NEAREST IMPERIAL

**Mesh** 18

**SWG** 36.5

**Stock Status** Stocked

**Finish** Black Powder Coat

**Weave Type** Plain Weave

**Approx Kg/m<sup>2</sup>\*** 0.30 kg/m<sup>2</sup>

**Approx % Open Area\*** 76 %

\* Pre black powder coat finish

### TESTING / STANDARDS

Mesh is Tested / Manufactured to

#### ASTM E2016-15

Standard Specification for Industrial Woven Wire Cloth

✓ Manufactured to

#### AS 3959 -2018 Amdt 1

Construction of Buildings in Bushfire Prone Areas

✓ Aperture < 2mm  
Corrosion Resistant  
Non Combustible

#### FCO-3313 Rev B

CSIRO Advisory Report regarding 'Bushfire Mesh' range & criteria of AS 3959-2018Amdt 1

✓ BAL 12.5 - FZ  
If used in the prescribed construction manner

### Testing / Standards Information

[www.sswm.com.au/product/stainless-steel-insect-screen-mesh/#testingmesh/#testing](http://www.sswm.com.au/product/stainless-steel-insect-screen-mesh/#testingmesh/#testing)

PRODUCT CODE	GRADE	Width mm	Length m	Diam. mm	APPROX Kg/Roll
SSWOB 01230 0616 30	316	610 mm	30 m	250 mm	5.5 Kg
SSWOB 01230 0916 15	316	915 mm	15 m	150 mm	4 Kg
SSWOB 01230 0916 30	316	915 mm	30 m	250 mm	9 Kg
SSWOB 01230 1226 15	316	1220 mm	15 m	150 mm	5 Kg
SSWOB 01230 1226 30	316	1220 mm	30 m	250 mm	11 Kg
SSWOB 01230 1556 15	316	1550 mm	15 m	150 mm	7 Kg
SSWOB 01230 1556 30	316	1550 mm	30 m	250 mm	14 Kg