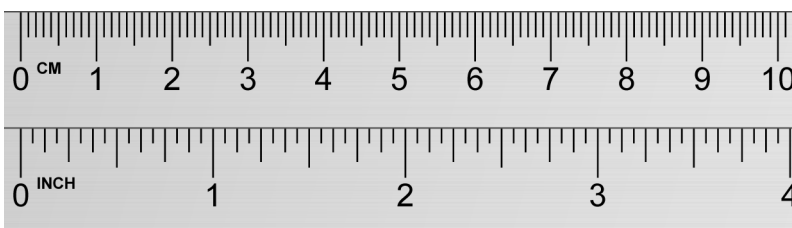
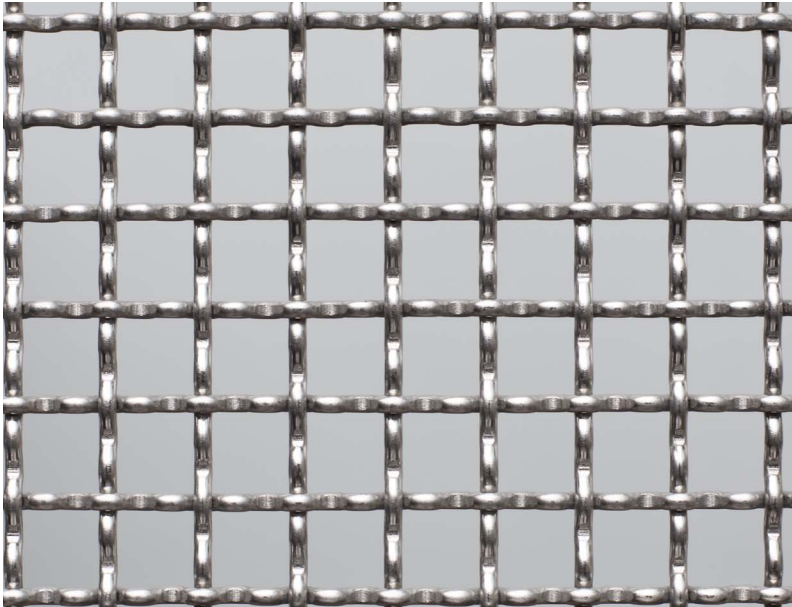




PARENT PRODUCT CODE

SSWO 10200 - - - -

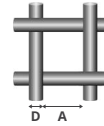
See table below for complete product codes



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-woven-wire-mesh
Care Page www.sswm.com.au/stainless-steel-cleaning-maintenance
Glossary Page www.sswm.com.au/what-is-stainless-steel

METRIC



Aperture 10.2 mm
Wire Diameter 2.50 mm

NEAREST IMPERIAL

Mesh 2
SWG 12

Stock Status Stocked

Finish Nil

Weave Type Lock Crimp

Approx Kg/m² 6.41 Kg/m²

Approx % Open Area 65 %

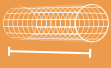


TESTING / STANDARDS



Mesh is Tested / Manufactured to

ASTM E2016-15 ✓
 Standard Specification for Industrial Woven Wire Cloth
ASTM A580/A580M-18 ✓
 Standard Specification for Stainless Steel Wire

Testing / Standards Information

www.sswm.com.au/product/stainless-steel-woven-wire-mesh/#testing

PRODUCT CODE	GRADE	 Width mm	 Length m	 Diam. mm	APPROX Kg/Roll
SSWO 10200 1246 LC	316	1245 mm	30 m	500 mm	239 Kg

PRODUCT CODE	GRADE	 Length mm	 Width m	APPROX Kg / SHEET	SHEETS / PACK
SSWO 10200 1246 2 IC	316	2000 mm	1245 mm	15.9 Kg	25

