



Barford

Stainless Steel

Barford is a robust and versatile architectural wire mesh featuring the F-48 pattern, known for its strong flat top crimp design. This mesh offers a heavy surface mass, providing both strength and visual impact, making it ideal for a wide range of applications. The mesh-to-diameter ratio, combined with the flat top weave characteristics, creates a durable and reliable material that can withstand the demands of both residential and commercial projects.

Available Finishes



Bronze



Brass



Stainless
Steel



Stainless
Steel/Brass

Mesh Material	Stainless Steel, Mild Steel, Bronze, Brass, Copper
Mesh Shape	Square
Mesh Size	Mid-Fill
Mesh Type	Woven Mesh
Usage	Interior/Exterior
Flexibility	Rigid
Fixing System	Custom

Product Code	70.3934.SS
Open Area %	70.20
Overall Height (mm)	8.23
Overall Length (mm)	2400
Overall Width (mm)	1000
Overall Weight (kg)	20.74
Applications	Facades, Cladding

Print Instructions for Accurate Scale

- Open with Adobe Acrobat Reader (not a web browser) • In print settings, select "Actual Size" (not "Fit" or "Shrink")
- Use the correct paper size (A4) • Match the correct orientation (Portrait) • Verify printed scale using the red edges of this document