



a medium carbon steel, copper flashed for baking ovens

5 x 5 Mesh Carbon Steel

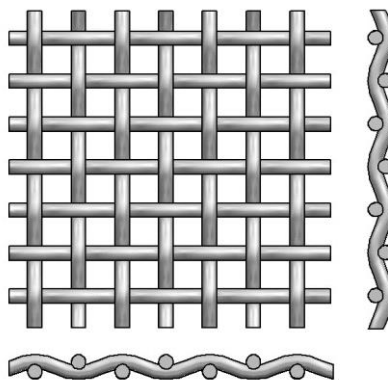
Free Area **56.8** %
 Wire Diameter **1.250** mm
 Nominal Aperture **3830** micron

Weave Type **plain**

Weight, kg per m2 **3.91**

Typical Composition (060A47) per PS53

Carbon **0.45-0.5%**
 Silicon **0.30% Max**
 Manganese **0.5-0.70%**

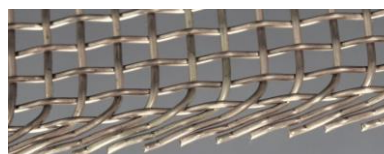


weave image

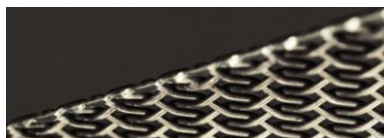
Oven Bands are specified by length x width* inclusive of edge finish

*width dimension should specify baking area or overall width if finished with Stroke Back Edges

Formats		<i>(bands are woven to order)</i>
Bands	✓	supplied open ended with Stroked Back (a) or Smooth Edges (b)
Pieces	✓	
Circles	✓	suitable for manufacture of
Panels	✓	baking trays, test oven bands etc.
Strips	✓	



(a) UW Stroke Back Edge



(b) UW Smooth Edge

all information is provided in good faith - actual values may vary according to available stock and standard norms
 weights and measures are nominal values only
 in accordance with the requirements of ISO 9044 latest issue

contact sales@unitedwire.com
 visit www.unitedwire.com
 call **(+44) (0)131 552 6241**

United Wire • Granton Park Avenue • Granton • Edinburgh • EH5 1HT • UK

Tel: +44 131 552 6241 · Email: info@unitedwire.com · Website: www.unitedwire.com

United Wire is a business operated by M-I Drilling Fluids U.K. Limited

Registered office: Peregrine House, Peregrine Road, Westhill Business Park, Westhill, Aberdeenshire, Scotland, AB32 6JL

Registered in Scotland No. 161934

