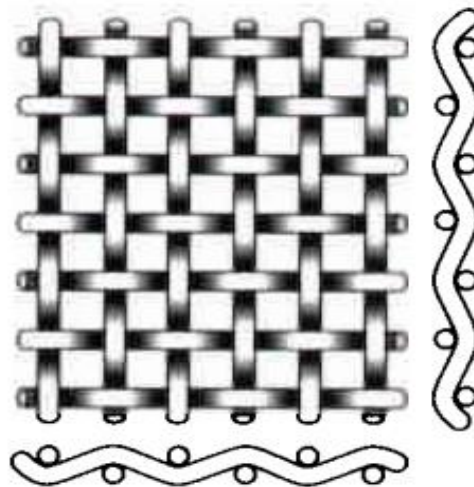




for high temperature service (approx. 1000 deg. C), catalyst support gauzes etc.

FCAL-0500

Free Area	55.5 %
Wire Diameter	0.180 mm
Nominal Aperture	526 micron
Weave Type	plain
Weight, kg per m2	0.58
Typical Composition (Fe balance)	
Chromium	21% nominal
Aluminium	4.5-6%
Manganese	0.40% Max
Silicon	0.50% Max
Cobalt	0.30% Max
Carbon	0.08% Max



weave image

Available Formats - please ask for options not listed below

Rolls	✓	up to	1800 mm wide
Pieces	✓		
Circles	✓	up to	6000 mm dia (fabrications)
Panels	✓		
Strips	✓		

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

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 · Fax: +44 131 552 8462 · 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

