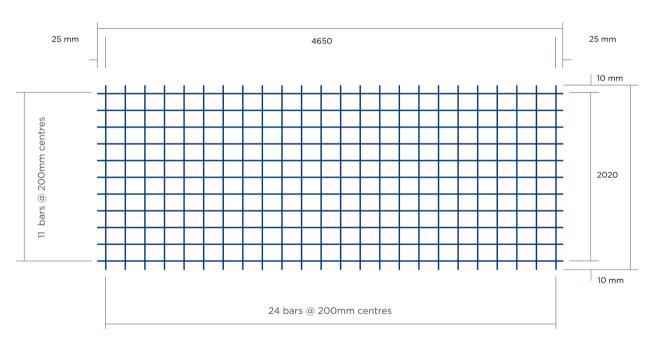
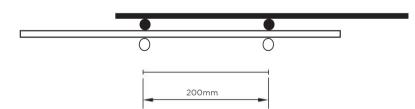
Stock Code: SE620-500SMALL

Product Description: SE620-500SMALL XTRA-DUCTILE MESH (4.65M X 2.02M) Yield Stress: ≥ 500 MPa Cross Section: 146.1 mm²/m KN per metre width: 73 KN/m width Uniform Elongation: ≥ 10% Weight per SQM: 2.29 kg/m² Nett Cover: 7.92m²

	LONG WIRE	CROSS WIRE
WIRE DIA (mm)	6.1	6.1
CENTRES (mm)	200	200
LENGTH (mm)	4650	2020
No. of WIRES	11	24
O/HANG (mm)	25	10
GROSS WEIGHT PER SHEET (Kg)	22.86	
WIRE KG/m	0.229	0.229
WEIGHT (Kg)	11.73	11.12
GROSS SHEET AREA (m <sup>2</sup> )	9.39	



NB: Diagrams not to scale





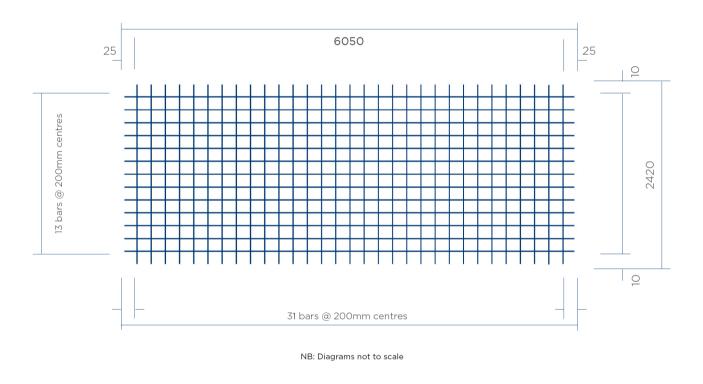
Each batch of Summit Steel & Wire Xtra-Ductlle mesh undergoes rigorous testing to meet the AS/NZS 4671:2019 standard. Upon request, we provide batch test certificates for your records. Each mesh sheet comes with a unique identification tag that includes the product code and batch number, ensuring easy traceability. Please ensure this tag remains attached during installation. Standard lapping follows NZS 3101-2:2006, Clause 8.7.6 guidelines. Our 200mm splice length as shown above is an alternative solution having been tested and independently validated. Users must ensure that the correct splice is verified for each specific application.

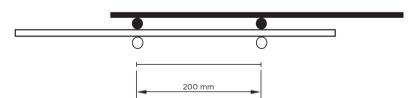
#### September 2024

### Stock Code: SE620-500LGE

Product Description: SE620-500LGE XTRA-DUCTILE MESH (6.05M X 2.42M) Yield Stress: ≥ 500 MPa Cross Section: 146.12 mm²/m KN per metre width: 73 KN/m width Uniform Elongation: ≥ 10% Weight per SQM: 2.29 kg/m² Nett Cover: 12.76m²

	LONG WIRE	CROSS WIRE
WIRE DIA (mm)	6.1	6.1
CENTRES (mm)	200	200
LENGTH (mm)	6050	2420
No. of WIRES	13	31
O/HANG (mm)	25	10
GROSS WEIGHT PER SHEET (Kg)	35.25	
WIRE KG/m	0.229	0.229
WEIGHT (Kg)	18.04	17.21
GROSS SHEET AREA (m <sup>2</sup> )	14.64	





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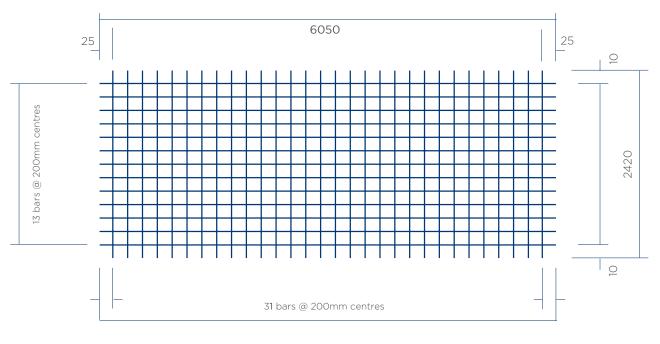
Each batch of Summit Steel & Wire Xtra-Ductlle mesh undergoes rigorous testing to meet the AS/NZS 4671:2019 standard. Upon request, we provide batch test certificates for your records. Each mesh sheet comes with a unique identification tag that includes the product code and batch number, ensuring easy traceability. Please ensure this tag remains attached during installation. Standard lapping follows NZS 3101-2:2006, Clause 8.7.6 guidelines. Our 200mm splice length as shown above is an alternative solution having been tested and independently validated. Users must ensure that the correct splice is verified for each specific application.

#### September 2024

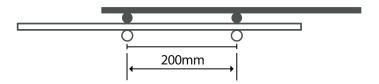
Stock Code: SE720-500LGE

Product Description: SE720-500LGE XTRA-DUCTILE<sup>™</sup> MESH (6.05M X 2.42M) Yield Stress: ≥ 500 MPa Cross Section: 192 mm<sup>2</sup>/m KN per metre width: 96 KN/m width Uniform Elongation: 10% Weight per SQM: 3.02 kg/m<sup>2</sup> Nett Cover: 12.76m<sup>2</sup>

	LONG WIRE	CROSS WIRE
WIRE DIA (mm)	7.0	7.0
CENTRES (mm)	200	200
LENGTH (mm)	6050	2420
No. of WIRES	13	31
O/HANG (mm)	25	10
GROSS WEIGHT PER SHEET (Kg)	46.42	
WIRE KG/m	0.302	0.302
WEIGHT (Kg)	23.76	22.66
GROSS SHEET AREA (m <sup>2</sup> )	14.64	



NB: Diagrams not to scale



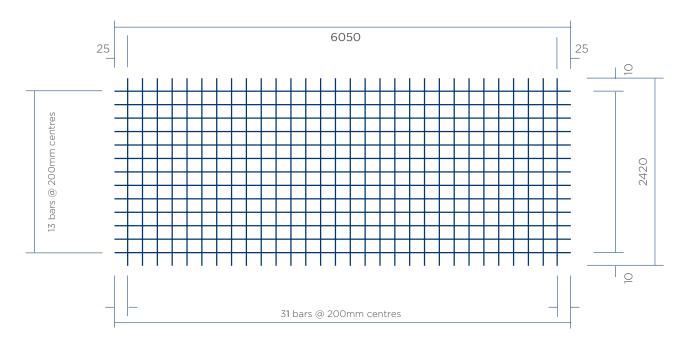
STEEL & WIRE

Each batch of Summit Steel & Wire Xtra-Ductlle mesh undergoes rigorous testing to meet the AS/NZS 4671:2019 standard. Upon request, we provide batch test certificates for your records. Each mesh sheet comes with a unique identification tag that includes the product code and batch number, ensuring easy traceability. Please ensure this tag remains attached during installation. Standard lapping follows NZS 3101-2:2006, Clause 8.7.6 guidelines. Our 200mm splice length as shown above is an alternative solution having been tested and independently validated. Users must ensure that the correct splice is verified for each specific application.

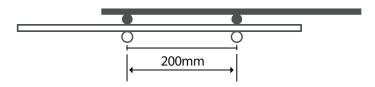
Stock Code: SE820-500LGE

Product Description: SE820-500LGE XTRA-DUCTILE<sup>™</sup> MESH (6.05M X 2.42M) Yield Stress: ≥ 500 MPa Cross Section: 251 mm<sup>2</sup>/m KN per metre width: 126 KN/m width Uniform Elongation: 10% Weight per SQM: 3.946 kg/m<sup>2</sup> Nett Cover: 12.76m<sup>2</sup>

	LONG WIRE	CROSS WIRE
WIRE DIA (mm)	8.0	8.0
CENTRES (mm)	200	200
LENGTH (mm)	6050	2420
No. of WIRES	13	31
O/HANG (mm)	25	10
GROSS WEIGHT PER SHEET (Kg)	60.64	
WIRE KG/m	0.395	0.395
WEIGHT (Kg)	31.03	29.60
GROSS SHEET AREA (m <sup>2</sup> )	14.64	



NB: Diagrams not to scale



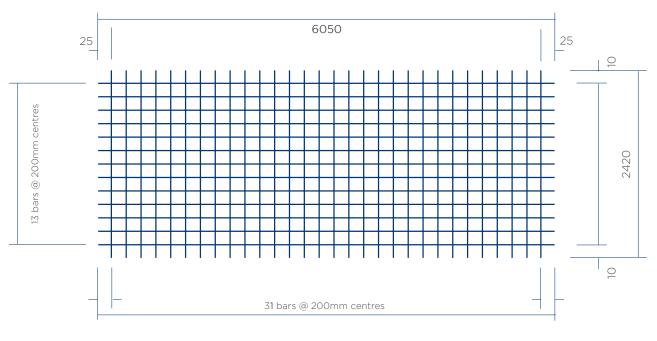


Each batch of Summit Steel & Wire Xtra-Ductlle mesh undergoes rigorous testing to meet the AS/NZS 4671:2019 standard. Upon request, we provide batch test certificates for your records. Each mesh sheet comes with a unique identification tag that includes the product code and batch number, ensuring easy traceability. Please ensure this tag remains attached during installation. Standard lapping follows NZS 3101-2:2006, Clause 8.7.6 guidelines. Our 200mm splice length as shown above is an alternative solution having been tested and independently validated. Users must ensure that the correct splice is verified for each specific application.

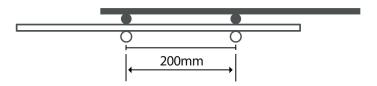
Stock Code: SE920-500LGE

Product Description: SE920-500LGE XTRA-DUCTILE<sup>™</sup> MESH (6.05M X 2.42M) Yield Stress: ≥ 500 MPa Cross Section: 318 mm<sup>2</sup>/m KN per metre width: 159 KN/m width Uniform Elongation: 10% Weight per SQM: 4.990 kg/m<sup>2</sup> Nett Cover: 12.76m<sup>2</sup>

	LONG WIRE	CROSS WIRE
WIRE DIA (mm)	9.0	9.0
CENTRES (mm)	200	200
LENGTH (mm)	6050	2420
No. of WIRES	13	31
O/HANG (mm)	25	10
GROSS WEIGHT PER SHEET (Kg)	76.74	
WIRE KG/m	0.499	0.499
WEIGHT (Kg)	39.28	37.46
GROSS SHEET AREA (m <sup>2</sup> )	14.64	



NB: Diagrams not to scale





Each batch of Summit Steel & Wire Xtra-Ductlle mesh undergoes rigorous testing to meet the AS/NZS 4671:2019 standard. Upon request, we provide batch test certificates for your records. Each mesh sheet comes with a unique identification tag that includes the product code and batch number, ensuring easy traceability. Please ensure this tag remains attached during installation. Standard lapping follows NZS 3101-2:2006, Clause 8.7.6 guidelines. Our 200mm splice length as shown above is an alternative solution having been tested and independently validated. Users must ensure that the correct splice is verified for each specific application.