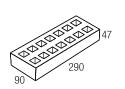
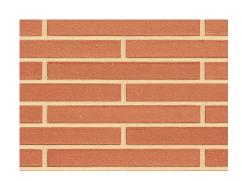


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**CLAY FACE BRICK** 

# Amber Contempo Range



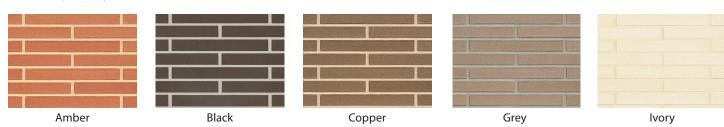


Product Information	Cored	Solid
Work Size (mm)	290 x 90 x 47	290 x 90 x 47
Dimensional Category	DW1	DW1
Approximate Unit Weight (kg)	2.0	2.6
Approximate No. per m <sup>2</sup>	58.5	58.5
No. Per Pack	432	432
Nominal Pack Weight (kg) <sup>1</sup>	890	1157
Characteristic Unconfined Compressive Strength (MPa) $f$ 'uc	>12	>12
Cold Water Absorption (%)	<10	<10
Coefficient of Expansion (mm/m)	<0.8	<0.8
Durability Class	General Purpose	General Purpose
Initial Rate of Absorption (kg/m²/min)	<1.4	<1.4
Potential to Effloresce	Nil to Slight	Nil to Slight
Liability to Lime Pitting	Nil	Nil
Core Percentage	<30	-
Solar Absorption Rating	Medium to Dark	Medium to Dark
Fire Resistance – Insulation (minutes)	60	60

This technical information represents average properties obtained from production runs. If specific results are required, samples should be taken from current production runs. AS/NZS 4456 and 4586 are used as applicable. Durability classifications are based on product knowledge under local (Perth) climatic condition. Colours are indicative only. Information subject to change without notice.

<sup>1</sup>Includes +3% moisture

#### Contempo Clay Face Bricks



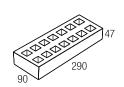
Note: If you require specific or improved product specificiations please contact your Sales Representative.

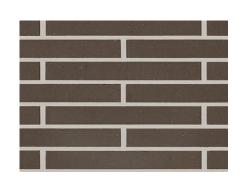


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**CLAY FACE BRICK** 

### Black Contempo Range



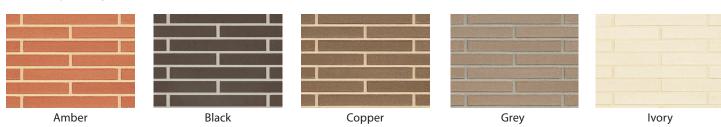


Product Information	Cored	Solid
Work Size (mm)	290 x 90 x 47	290 x 90 x 47
Dimensional Category	DW1	DW1
Approximate Unit Weight (kg)	2.0	2.6
Approximate No. per m <sup>2</sup>	58.5	58.5
No. Per Pack	432	432
Nominal Pack Weight (kg) <sup>1</sup>	890	1157
Characteristic Unconfined Compressive Strength (MPa) f'uc	>12	>12
Cold Water Absorption (%)	<10	<10
Coefficient of Expansion (mm/m)	<0.8	<0.8
Durability Class	General Purpose	General Purpose
Initial Rate of Absorption (kg/m²/min)	<1.4	<1.4
Potential to Effloresce	Nil to Slight	Nil to Slight
Liability to Lime Pitting	Nil	Nil
Core Percentage	<30	-
Solar Absorption Rating	Dark	Dark
Fire Resistance – Insulation (minutes)	60	60

This technical information represents average properties obtained from production runs. If specific results are required, samples should be taken from current production runs. AS/NZS 4456 and 4586 are used as applicable. Durability classifications are based on product knowledge under local (Perth) climatic condition. Colours are indicative only. Information subject to change without notice.

<sup>1</sup>Includes +3% moisture

#### Contempo Clay Face Bricks



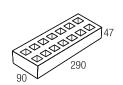
Note: If you require specific or improved product specificiations please contact your Sales Representative.

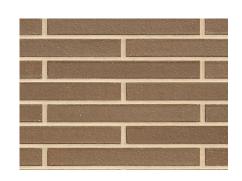


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### Copper Contempo Range





Product Information	Cored	Solid
Work Size (mm)	290 x 90 x 47	290 x 90 x 47
Dimensional Category	DW1	DW1
Approximate Unit Weight (kg)	2.0	2.6
Approximate No. per m <sup>2</sup>	58.5	58.5
No. Per Pack	432	432
Nominal Pack Weight (kg) <sup>1</sup>	890	1157
Characteristic Unconfined Compressive Strength (MPa) f'uc	>12	>12
Cold Water Absorption (%)	<10	<10
Coefficient of Expansion (mm/m)	<0.8	<0.8
Durability Class	General Purpose	General Purpose
Initial Rate of Absorption (kg/m²/min)	<1.4	<1.4
Potential to Effloresce	Nil to Slight	Nil to Slight
Liability to Lime Pitting	Nil	Nil
Core Percentage	<30	-
Solar Absorption Rating	Dark	Dark
Fire Resistance – Insulation (minutes)	60	60

This technical information represents average properties obtained from production runs. If specific results are required, samples should be taken from current production runs. AS/NZS 4456 and 4586 are used as applicable. Durability classifications are based on product knowledge under local (Perth) climatic condition. Colours are indicative only. Information subject to change without notice.

<sup>1</sup>Includes +3% moisture

#### Contempo Clay Face Bricks



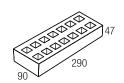
Note: If you require specific or improved product specificiations please contact your Sales Representative.



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# **Grey**Contempo Range



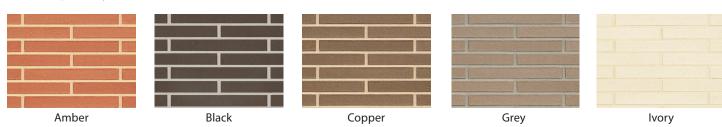


Product Information	Cored	Solid
Work Size (mm)	290 x 90 x 47	290 x 90 x 47
Dimensional Category	DW1	DW1
Approximate Unit Weight (kg)	2.0	2.6
Approximate No. per m <sup>2</sup>	58.5	58.5
No. Per Pack	432	432
Nominal Pack Weight (kg) <sup>1</sup>	890	1157
Characteristic Unconfined Compressive Strength (MPa) $f$ 'uc	>12	>12
Cold Water Absorption (%)	<10	<10
Coefficient of Expansion (mm/m)	<0.8	<0.8
Durability Class	General Purpose	General Purpose
Initial Rate of Absorption (kg/m²/min)	<1.4	<1.4
Potential to Effloresce	Nil to Slight	Nil to Slight
Liability to Lime Pitting	Nil	Nil
Core Percentage	<30	-
Solar Absorption Rating	Medium to Dark	Medium to Dark
Fire Resistance – Insulation (minutes)	60	60

This technical information represents average properties obtained from production runs. If specific results are required, samples should be taken from current production runs. AS/NZS 4456 and 4586 are used as applicable. Durability classifications are based on product knowledge under local (Perth) climatic condition. Colours are indicative only. Information subject to change without notice.

<sup>1</sup>Includes +3% moisture

#### Contempo Clay Face Bricks



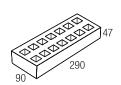
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# **Ivory**Contempo Range



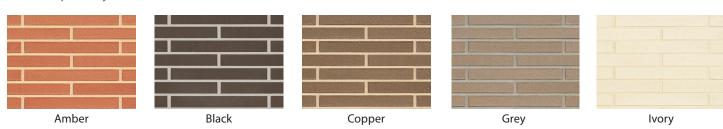


Product Information	Cored	Solid
Work Size (mm)	290 x 90 x 47	290 x 90 x 47
Dimensional Category	DW1	DW1
Approximate Unit Weight (kg)	1.9	2.6
Approximate No. per m <sup>2</sup>	58.5	58.5
No. Per Pack	432	432
Nominal Pack Weight (kg) <sup>1</sup>	845	1112
Characteristic Unconfined Compressive Strength (MPa) f'uc	>12	>12
Cold Water Absorption (%)	<10	<10
Coefficient of Expansion (mm/m)	<0.8	<0.8
Durability Class	General Purpose	General Purpose
Initial Rate of Absorption (kg/m²/min)	<1.4	<1.4
Potential to Effloresce	Nil to Slight	Nil to Slight
Liability to Lime Pitting	Nil	Nil
Core Percentage	<30	-
Solar Absorption Rating	Light	Light
Fire Resistance – Insulation (minutes)	60	60

This technical information represents average properties obtained from production runs. If specific results are required, samples should be taken from current production runs. AS/NZS 4456 and 4586 are used as applicable. Durability classifications are based on product knowledge under local (Perth) climatic condition. Colours are indicative only. Information subject to change without notice.

<sup>1</sup>Includes +3% moisture

#### Contempo Clay Face Bricks



Note: If you require specific or improved product specificiations please contact your Sales Representative.