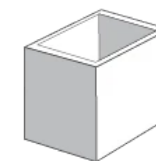


Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.03 Half
Place of Manufacture	Jandakot, Western Australia
Length (mm)	190
Width (mm)	190
Height (mm)	190
Size	190x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	8.5
Units Per Tonne	144.92753623188
Units Per Pallet	180
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

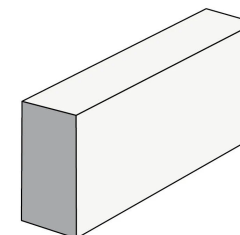
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.31 90mm Solid
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	90
Height (mm)	190
Size	390x90x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	15.2
Units Per Tonne	66.006600660066
Units Per Pallet	108
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

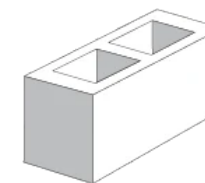
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.01 Standard
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	16.4
Units Per Tonne	60.240963855422
Units Per Pallet	90
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

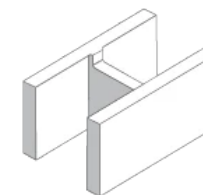
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.48 H Block
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	140
Height (mm)	190
Size	390x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	13
Units Per Tonne	76.923076923077
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

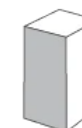
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.04 Quarter
Place of Manufacture	Jandakot, Western Australia
Length (mm)	90
Width (mm)	90
Height (mm)	190
Size	90x90x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	3.7
Units Per Tonne	270.27027027027
Units Per Pallet	432
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

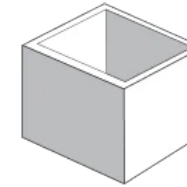
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	30.03 Half
Place of Manufacture	Jandakot, Western Australia
Length (mm)	190
Width (mm)	290
Height (mm)	190
Size	190x290x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	14.4
Units Per Tonne	69.013112491373
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

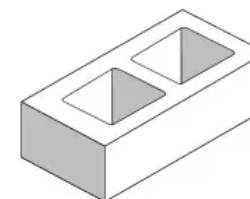
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.71 Half Height
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	90
Size	390x190x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	6.7
Units Per Tonne	117.64705882353
Units Per Pallet	180
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

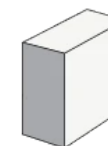
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.04 Quarter
Place of Manufacture	Jandakot, Western Australia
Length (mm)	90
Width (mm)	190
Height (mm)	190
Size	90x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	7.4
Units Per Tonne	136.05442176871
Units Per Pallet	216
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

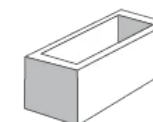
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.73 Half Half Height
Place of Manufacture	Jandakot, Western Australia
Length (mm)	190
Width (mm)	90
Height (mm)	90
Size	190x90x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	2.5
Units Per Tonne	400
Units Per Pallet	300
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

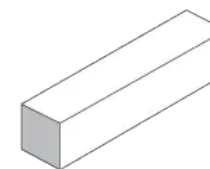
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.83 Half Height Solid
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	90
Height (mm)	90
Size	390x90x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	6.8
Units Per Tonne	147.05882352941
Units Per Pallet	216
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

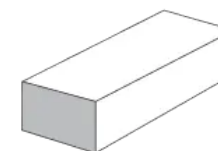
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.83 Half Height Solid
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	90
Size	390x190x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	16.8
Units Per Tonne	66.006600660066
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

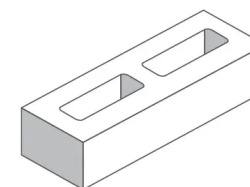
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.71 Half Height
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	140
Height (mm)	90
Size	390x140x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	5.8
Units Per Tonne	172.11703958692
Units Per Pallet	240
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

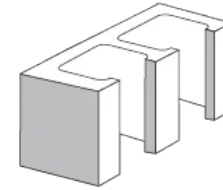
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.45 Clean Out
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	16.6
Units Per Tonne	60.240963855422
Units Per Pallet	90
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

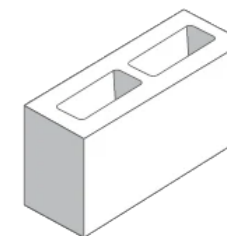
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.705 Reduced Core Fire Rated
Place of Manufacture	-
Length (mm)	390
Width (mm)	140
Height (mm)	190
Size	390x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	-
Units Per Tonne	74.019245003701
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	No
Declare	No
Recycled Content %	no

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

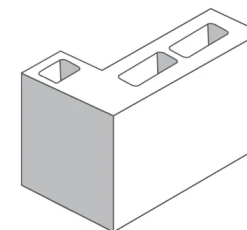
Notes

-

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.26 90 Degree Return
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	19.2
Units Per Tonne	52.002080083203
Units Per Pallet	72
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.31 90mm Solid
Place of Manufacture	-
Length (mm)	190
Width (mm)	90
Height (mm)	190
Size	190x90x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	-
Units Per Tonne	66.006600660066
Units Per Pallet	108
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	No
Declare	No
Recycled Content %	no

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

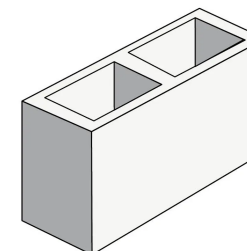
Notes

-

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.01 Standard
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	140
Height (mm)	190
Size	390x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	12.5
Units Per Tonne	74.019245003701
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

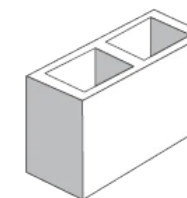
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.22 Corner
Place of Manufacture	Jandakot, Western Australia
Length (mm)	340
Width (mm)	140
Height (mm)	190
Size	340x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	12
Units Per Tonne	83.056478405316
Units Per Pallet	96
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

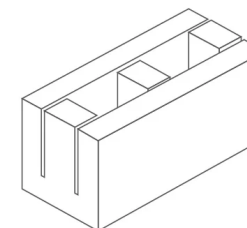
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.20 Bond Beam
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	16.8
Units Per Tonne	59.52380952381
Units Per Pallet	90
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

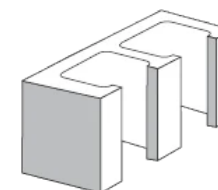
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.45 Clean Out
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	140
Height (mm)	190
Size	390x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	13
Units Per Tonne	76.923076923077
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

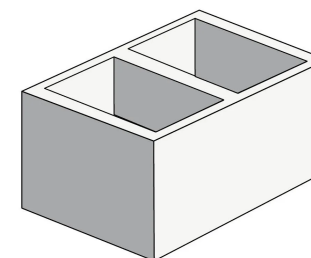
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	30.01 Standard
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	290
Height (mm)	190
Size	390x290x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	26.3
Units Per Tonne	38.022813688213
Units Per Pallet	60
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

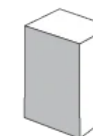
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.04 Quarter
Place of Manufacture	Jandakot, Western Australia
Length (mm)	90
Width (mm)	140
Height (mm)	190
Size	90x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	5.8
Units Per Tonne	172.11703958692
Units Per Pallet	288
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

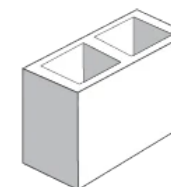
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.02 Three Quarter
Place of Manufacture	Jandakot, Western Australia
Length (mm)	290
Width (mm)	140
Height (mm)	190
Size	290x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	10.8
Units Per Tonne	93.023255813954
Units Per Pallet	160
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

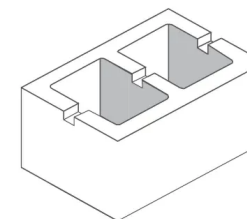
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	30.42 Trough Block
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	290
Height (mm)	190
Size	390x290x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	26.3
Units Per Tonne	38.022813688213
Units Per Pallet	60
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

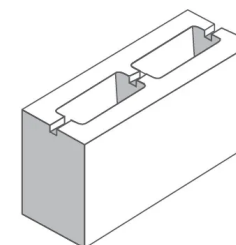
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.42 Trough Block
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	140
Height (mm)	190
Size	390x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	12.5
Units Per Tonne	74.019245003701
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

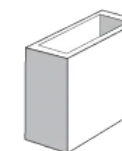
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.03 Half
Place of Manufacture	Jandakot, Western Australia
Length (mm)	190
Width (mm)	90
Height (mm)	190
Size	190x90x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	5.5
Units Per Tonne	181.81818181818
Units Per Pallet	288
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

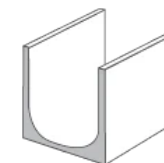
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.15 Lintel
Place of Manufacture	Jandakot, Western Australia
Length (mm)	190
Width (mm)	190
Height (mm)	190
Size	190x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	9.4
Units Per Tonne	107.06638115632
Units Per Pallet	180
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

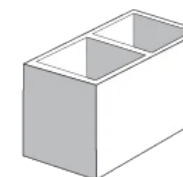
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.02 Three Quarter
Place of Manufacture	Jandakot, Western Australia
Length (mm)	290
Width (mm)	190
Height (mm)	190
Size	290x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	13.9
Units Per Tonne	72.046109510087
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

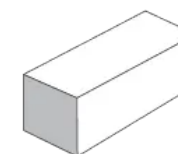
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.83 Half Height Solid
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	140
Height (mm)	90
Size	390x140x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	11.6
Units Per Tonne	86.206896551724
Units Per Pallet	160
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

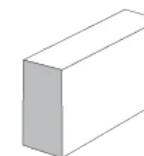
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.32 Three Quarter
Place of Manufacture	Jandakot, Western Australia
Length (mm)	290
Width (mm)	90
Height (mm)	190
Size	290x90x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	11
Units Per Tonne	90.909090909091
Units Per Pallet	144
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

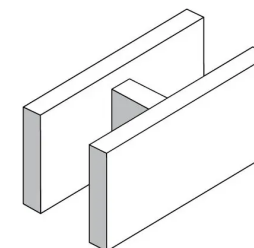
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.48 H Block
Place of Manufacture	-
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	-
Units Per Tonne	60.240963855422
Units Per Pallet	90
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	No
Declare	No
Recycled Content %	no

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

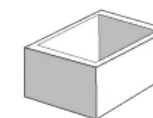
Notes

-

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.73 Half Half Height
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	90
Size	390x190x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	3.9
Units Per Tonne	256.41025641026
Units Per Pallet	360
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

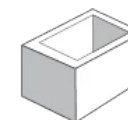
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.73 Half Half Height
Place of Manufacture	Jandakot, Western Australia
Length (mm)	290
Width (mm)	140
Height (mm)	90
Size	290x140x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	3.2
Units Per Tonne	312.5
Units Per Pallet	300
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

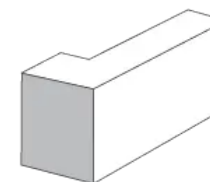
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.26 90 Degree Corner
Place of Manufacture	-
Length (mm)	390
Width (mm)	140
Height (mm)	190
Size	390x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	-
Units Per Tonne	74.019245003701
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	No
Declare	No
Recycled Content %	no

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

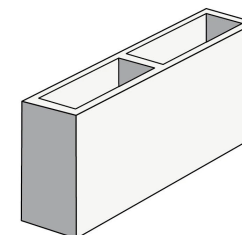
Notes

-

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.01 Standard
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	90
Height (mm)	190
Size	390x90x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	11.5
Units Per Tonne	86.95652173913
Units Per Pallet	144
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

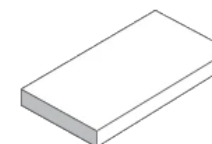
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	Capping Unit
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	40
Size	390x190x40
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	7.4
Units Per Tonne	-
Units Per Pallet	-
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

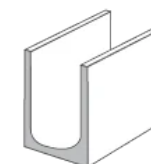
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.12 Lintel
Place of Manufacture	Jandakot, Western Australia
Length (mm)	190
Width (mm)	140
Height (mm)	190
Size	190x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	7.1
Units Per Tonne	140.05602240896
Units Per Pallet	192
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

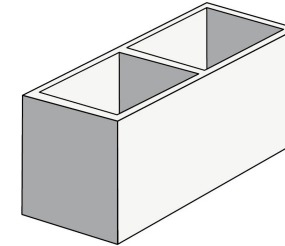
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.705 Reduced Core Fire Rated
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	24
Units Per Tonne	41.6666666666667
Units Per Pallet	72
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

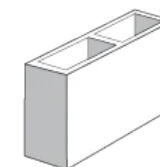
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.02 Three Quarter / 30.04 Quarter
Place of Manufacture	Jandakot, Western Australia
Length (mm)	290
Width (mm)	90
Height (mm)	190
Size	290x90x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	8.7
Units Per Tonne	114.94252873563
Units Per Pallet	192
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

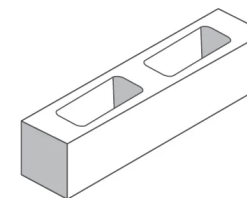
Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.71
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	90
Height (mm)	90
Size	390x90x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	5.4
Units Per Tonne	147.05882352941
Units Per Pallet	216
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

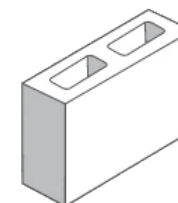
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	Three Quarter Reduced Core Fire Rated
Place of Manufacture	-
Length (mm)	290
Width (mm)	140
Height (mm)	190
Size	290x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	-
Units Per Tonne	74.019245003701
Units Per Pallet	120
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	No
Declare	No
Recycled Content %	no

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

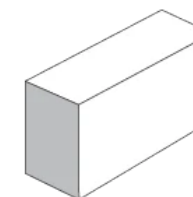
Notes

-

Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.31 Full Length
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	140
Height (mm)	190
Size	390x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	23.3
Units Per Tonne	42.826552462527
Units Per Pallet	72
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

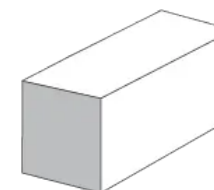
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.31 Solid
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	30.3
Units Per Tonne	33.003300330033
Units Per Pallet	54
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

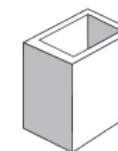
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	15.03 Half
Place of Manufacture	Jandakot, Western Australia
Length (mm)	190
Width (mm)	140
Height (mm)	190
Size	190x140x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	6.8
Units Per Tonne	147.05882352941
Units Per Pallet	192
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

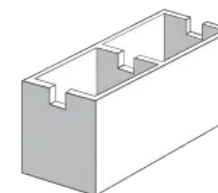
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	20.42 Trough Block
Place of Manufacture	Jandakot, Western Australia
Length (mm)	390
Width (mm)	190
Height (mm)	190
Size	390x190x190
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	15.1
Units Per Tonne	60.240963855422
Units Per Pallet	90
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

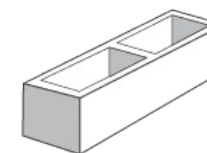
Notes

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Product Details

Product Range	Grey Blocks WA
Texture Finish	Smooth
Colours	Grey &
Product Code	
Format	10.72 Three Quarter Half Height
Place of Manufacture	Jandakot, Western Australia
Length (mm)	290
Width (mm)	90
Height (mm)	90
Size	290x90x90
Core Volume (%)	-
Characteristic Unconfined Compressive Strength (f'uc) MPa	-
Minimum Shell Thickness (mm)	-
Weight	3.9
Units Per Tonne	256.41025641026
Units Per Pallet	384
Units per Square Metre	-
Durability Class	General Purpose
Slip Resistance	
Wall Mass Inc Hollow	-
Solar Absorption Rating	-
LRV	-
FRL	-
EPD	Yes
Declare	No
Recycled Content %	-

Diagram



Fire Resistance Levels^

Structural Adequacy	60 to 240 (see notes)
Integrity	60
Insulation	120

Notes

Maximum Slenderness ratio (Srf) of hollow masonry, from AS3700:2011, Table 6.1, is:18.0 at 60 minutes ,17.0 at 90 minutes, 16.0 at 120 minutes, 15.5 at 180 minutes, 15.5 at 240 minutes. This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Fire resistance levels as per AS3700: 2018, opinion derived from Exova Warringtonfire 2012.