

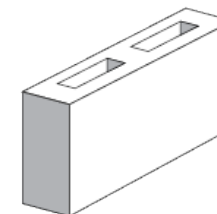
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	10.01 90MM STANDARD

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 90 × 190mm
core volume (% overall thickness)	29
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	25
average weight (kg)	9.8
units per tonne	102
number per pallet	160
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

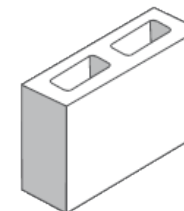
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	10.02 90MM THREE QUARTER

## Properties and Specifications

actual dimensions (length x width x height mm)	290 × 90 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	
average weight (kg)	8.2
units per tonne	
number per pallet	192
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

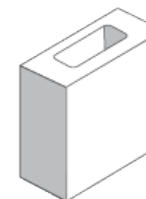
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	10.03 90MM HALF

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 90 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	
average weight (kg)	5.6
units per tonne	
number per pallet	288
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

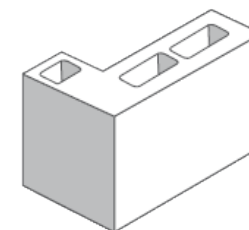
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	10.25 90MM CORNER RETURN

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 90/190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	
average weight (kg)	12.9
units per tonne	
number per pallet	120
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

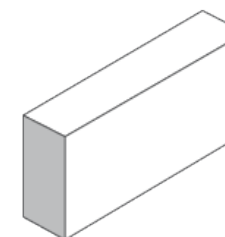
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	10.31 90MM SOLID

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 90 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	
average weight (kg)	14.3
units per tonne	
number per pallet	108
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

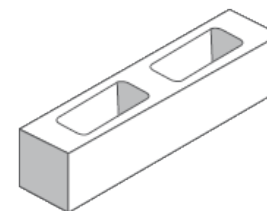
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	10.71 90MM HALF HEIGHT

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 90 × 90mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	
average weight (kg)	4.8
units per tonne	
number per pallet	320
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

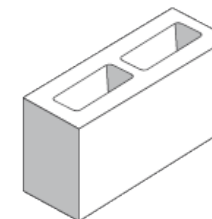
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.01 140MM STANDARD

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 140 × 190mm
core volume (% overall thickness)	42
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	25
average weight (kg)	12
units per tonne	83
number per pallet	100
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

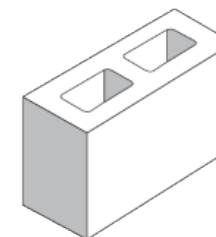
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.02 THREE QUARTER

## Properties and Specifications

actual dimensions (length x width x height mm)	290 × 140 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	9.1
units per tonne	-
number per pallet	160
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.



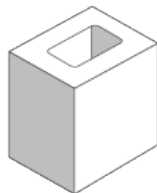
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.03 HALF

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 140 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	7.1
units per tonne	-
number per pallet	240
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

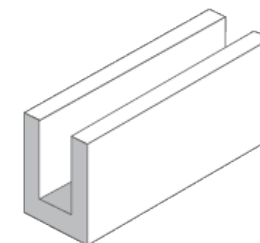
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.12 LINTEL

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 140 × 190mm
core volume (% overall thickness)	24
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	40
average weight (kg)	16.2
units per tonne	62
number per pallet	100
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

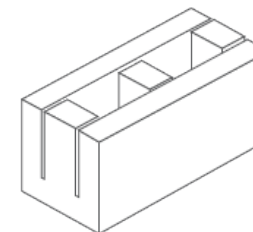
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.20 KNOCKOUT/BOND BEAM

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 140 × 190mm
core volume (% overall thickness)	49
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	25
average weight (kg)	12.2
units per tonne	82
number per pallet	120
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

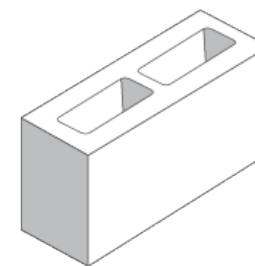
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.22 7/8 CLOSURE

## Properties and Specifications

actual dimensions (length x width x height mm)	340 × 140 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	11.1
units per tonne	-
number per pallet	135
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

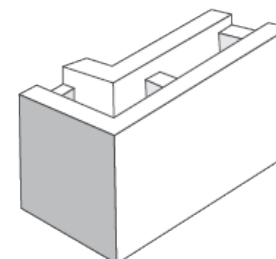
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.25 CORNER RETURN

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 140/190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	14.9
units per tonne	-
number per pallet	105
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

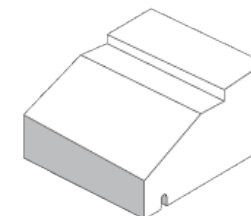
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.38 SILL

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 190 × 100mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	6.0
units per tonne	-
number per pallet	336
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

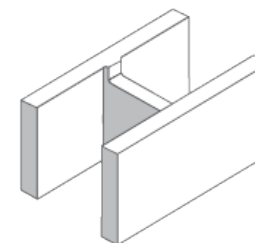
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.48 H BLOCK

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 140 × 190mm
core volume (% overall thickness)	40
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	30
average weight (kg)	12.7
units per tonne	78
number per pallet	120
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

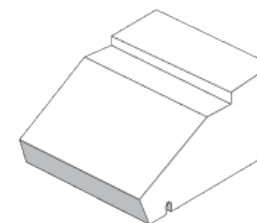
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.738 UNIVERSAL SILL

## Properties and Specifications

actual dimensions (length x width x height mm)	210 × 100 × 211mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	6.1
units per tonne	-
number per pallet	280
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.



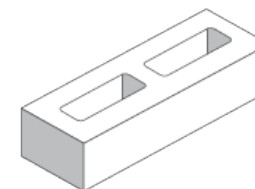
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.71 HALF HEIGHT HOLLOW

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 140 × 90mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	6.1
units per tonne	-
number per pallet	240
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

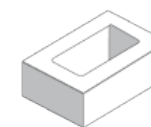
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.73 HALF HEIGHT HALF

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 140 × 90mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	3.2
units per tonne	-
number per pallet	364
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

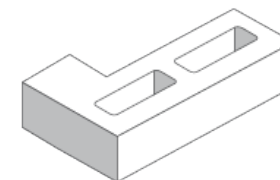
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.81 HALF HEIGHT CORNER RETURN

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 140/190 × 90mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	10.0
units per tonne	-
number per pallet	170
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 120 / 120)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

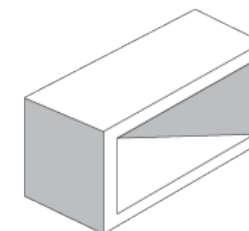
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	15.934 SCREEN BLOCK

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 140mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	14.3
units per tonne	-
number per pallet	108
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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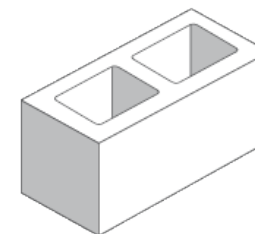
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.01 STANDARD

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	49
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	30
average weight (kg)	14.2
units per tonne	71
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

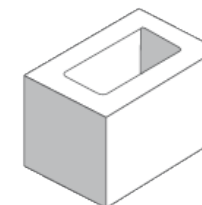
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.02 THREE QUARTER

## Properties and Specifications

actual dimensions (length x width x height mm)	290 × 190 × 190mm
core volume (% overall thickness)	48
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	30
average weight (kg)	11.2
units per tonne	89
number per pallet	120
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

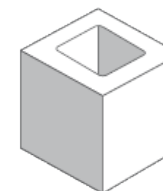
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.03 HALF

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 190 × 190mm
core volume (% overall thickness)	38
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	30
average weight (kg)	8.4
units per tonne	119
number per pallet	144
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

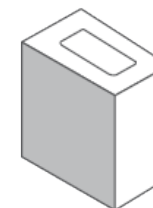
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.04 QUARTER

## Properties and Specifications

actual dimensions (length x width x height mm)	90 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	5.6
units per tonne	-
number per pallet	360
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.



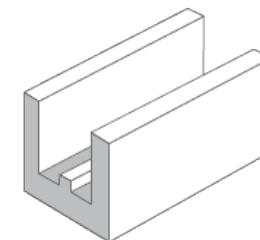
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.12 LINTEL

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	20.8
units per tonne	-
number per pallet	72
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

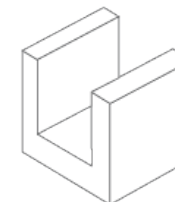
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.13 HALF LINTEL

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	9.1
units per tonne	-
number per pallet	144
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

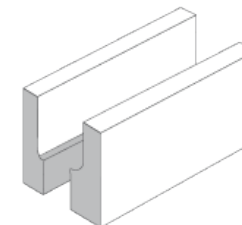
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.16 SINGLE CORE LINTEL

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	19.2
units per tonne	-
number per pallet	72
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

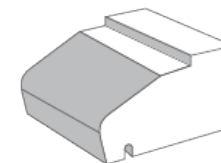
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.40 SILL

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 78 × 102mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	7.24
units per tonne	-
number per pallet	260
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

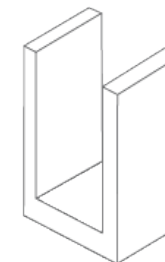
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.18 DEEP LINTEL

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 190 × 390mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	15.6
units per tonne	-
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

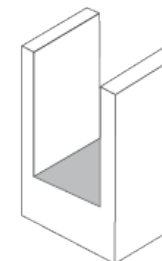
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.19 3/4 LINTEL

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 190 × 290mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	11.6
units per tonne	-
number per pallet	120
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

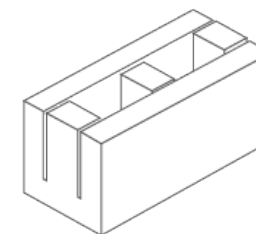
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.20 KNOCKOUT BOND BEAM

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	53
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	30
average weight (kg)	13.3
units per tonne	75
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

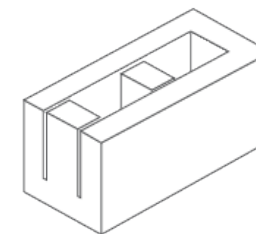
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.21 CORNER KNOCKOUT BOND BEAM

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	16.7
units per tonne	-
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.



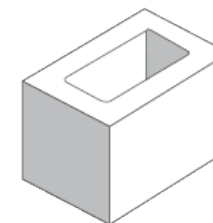
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.22 7/8 CLOSER

## Properties and Specifications

actual dimensions (length x width x height mm)	340 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	13.9
units per tonne	-
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

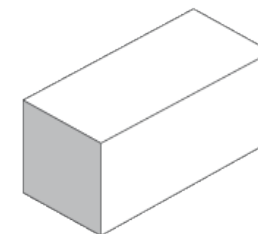
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.31 SOLID

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	30.3
units per tonne	-
number per pallet	54
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

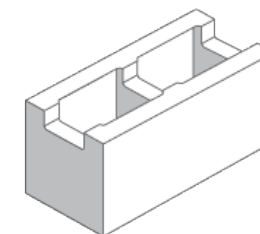
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.42 CHANNEL

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	52
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	30
average weight (kg)	14.0
units per tonne	72
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

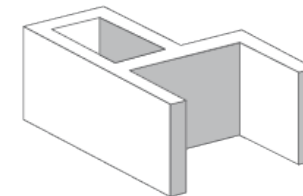
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.60 ENGAGED PIER

## Properties and Specifications

actual dimensions (length x width x height mm)	300 × 360 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	22.7
units per tonne	-
number per pallet	60
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

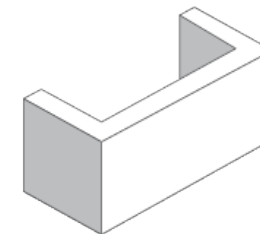
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.61 C BLOCK

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	14.0
units per tonne	-
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

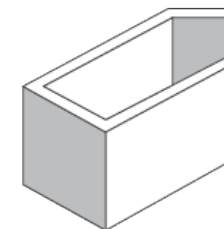
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.739 45 DEGREE SQUINT

## Properties and Specifications

actual dimensions (length x width x height mm)	200 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	12.2
units per tonne	-
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

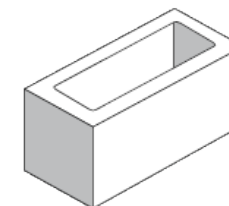
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.925 SINGLE CORE

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	16.7
units per tonne	-
number per pallet	90
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

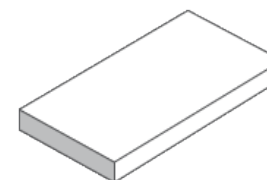
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	50.31 190 PATIO TILES

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 40mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	6.3
units per tonne	-
number per pallet	216
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	-

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.



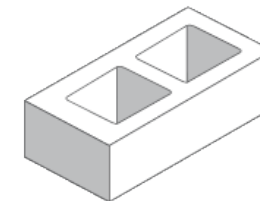
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.71 HALF HEIGHT HOLLOW

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 190 × 90mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	7.1
units per tonne	-
number per pallet	180
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

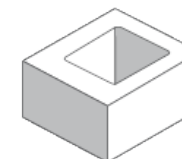
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.73 HALF HEIGHT HALF

## Properties and Specifications

actual dimensions (length x width x height mm)	190 × 190 × 90mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	4.0
units per tonne	-
number per pallet	360
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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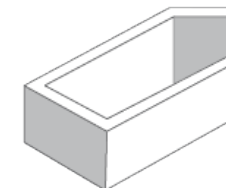
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	20.749 HALF HEIGHT SQUINT

## Properties and Specifications

actual dimensions (length x width x height mm)	210 × 190 × 90mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	6.5
units per tonne	-
number per pallet	180
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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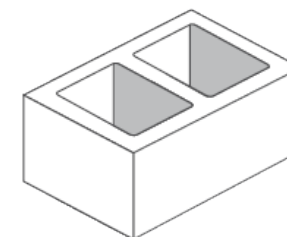
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	30.01 STANDARD

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 290 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	23.3
units per tonne	-
number per pallet	60
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

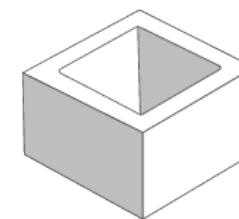
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	30.02 THREE QUARTER

## Properties and Specifications

actual dimensions (length x width x height mm)	290 × 290 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	17.0
units per tonne	-
number per pallet	80
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

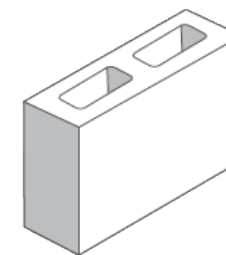
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	30.04 QUARTER

## Properties and Specifications

actual dimensions (length x width x height mm)	90 × 290 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	8.0
units per tonne	-
number per pallet	240* 192**    *Cairns **Ayr
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

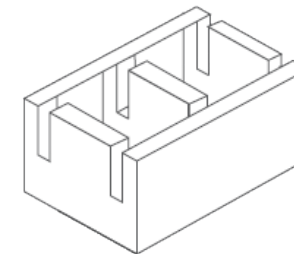
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	30.20 KNOCKOUT / BOND BEAM

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 290 × 190mm
core volume (% overall thickness)	59
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-40
average weight (kg)	23.3
units per tonne	42
number per pallet	60
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

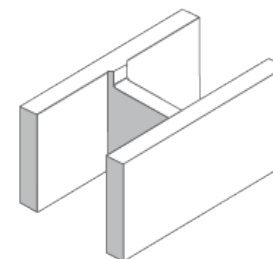
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	30.48 H BLOCK

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 290 × 190mm
core volume (% overall thickness)	61
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	35
average weight (kg)	17.3
units per tonne	58
number per pallet	60
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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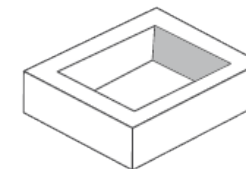
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	30.72 HALF HEIGHT THREE QUARTER

## Properties and Specifications

actual dimensions (length x width x height mm)	290 × 290 × 190mm
core volume (% overall thickness)	-
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	-
average weight (kg)	8.3
units per tonne	-
number per pallet	160
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.

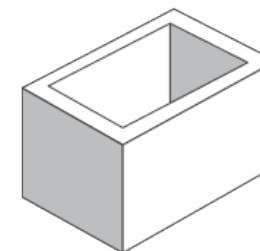
## Product Details

range name	GREY BLOCKS - NORTH QUEENSLAND
finish	SMOOTH
colours	GREY
product code   description	30.925 SINGLE CORE

## Properties and Specifications

actual dimensions (length x width x height mm)	390 × 290 × 190mm
core volume (% overall thickness)	55
characteristic unconfined compressive strength ( $f'_{uc}$ )	15 MPa
minimum shell thickness (mm)	40
average weight (kg)	19.6
units per tonne	51
number per pallet	60
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	General Purpose

## Diagram



## Fire Resistance Levels

Fire Rating (Hollow)	60 (240 / 60 / 60)
Fire Rating (Core Filled)	60 (240 / 240 / 240)

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. \*Ultralite 600mm blockshave a durability classification of Exposure Grade and are suitable for use in exposure environments up to and including severe marine environments in accordance with AS 3700.