

Product Details

range name	EXPLORER
finish	SMOOTH
colours	CHARCOAL, GREY
product code description	EXPLORER 200 SMOOTH 1.2M STANDARD SLEEPER

Diagram



Properties and Specifications

actual dimensions (length x width x height mm)	1200 X 200 X 75MM
dimensional category	-
average weight (KG)	40
durability class (as per AS600)	B2
number per sqm/lm	4.7
number per pallet	-
number per tonne	25
characteristic unconfined compressive strength (MPa)	50
minimum reinforcement cover	25mm
reinforcement	2-N12

Product Details

range name	EXPLORER
finish	SMOOTH
colours	CHARCOAL, GREY
product code description	EXPLORER 200 SMOOTH 1.53M STANDARD SLEEPER

Diagram



Properties and Specifications

actual dimensions (length x width x height mm)	1530 X 200 X 75MM
dimensional category	-
average weight (KG)	49
durability class (as per AS600)	B2
number per sqm/lm	3.27
number per pallet	-
number per tonne	20.41
characteristic unconfined compressive strength (MPa)	50
minimum reinforcement cover	25mm
reinforcement	2-N12

*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 UrbanStone for confirmation of product specification*

Product Details

range name	EXPLORER
finish	SMOOTH
colours	CHARCOAL, GREY
product code description	EXPLORER 200 SMOOTH 2M STANDARD SLEEPER

Diagram



Properties and Specifications

actual dimensions (length x width x height mm)	2000 X 200 X 75MM
dimensional category	-
average weight (KG)	67
durability class (as per AS600)	B2
number per sqm/lm	2.5
number per pallet	-
number per tonne	14.93
characteristic unconfined compressive strength (MPa)	50
minimum reinforcement cover	25mm
reinforcement	2-N12

Product Details

range name	EXPLORER
finish	SMOOTH
colours	GREY
product code description	EXPLORER 400 SMOOTH 2M STANDARD PANEL

Properties and Specifications

actual dimensions (length x width x height mm)	2000 X 400 X 75MM
dimensional category	-
average weight (KG)	150
durability class (as per AS600)	B2
number per sqm/lm	0.5
number per pallet	-
number per tonne	6.25
characteristic unconfined compressive strength (MPa)	50
minimum reinforcement cover	25mm
reinforcement	N10 Mesh

Diagram



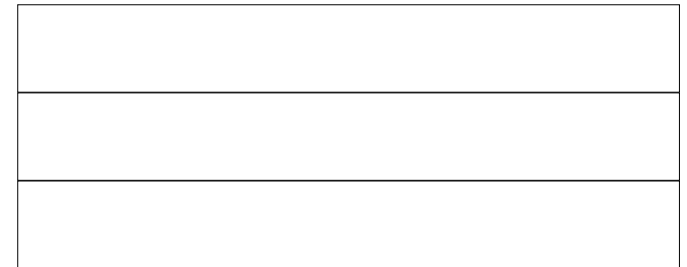
Product Details

range name	EXPLORER
finish	SMOOTH
colours	GREY
product code description	EXPLORER 600 SMOOTH 2M STANDARD PANEL

Properties and Specifications

actual dimensions (length x width x height mm)	2000 X 600 X 75MM
dimensional category	-
average weight (KG)	240
durability class (as per AS600)	B2
number per sqm/lm	0.83
number per pallet	-
number per tonne	4.17
characteristic unconfined compressive strength (MPa)	50
minimum reinforcement cover	25mm
reinforcement	N10 Mesh

Diagram



Product Details

range name	EXPLORER
finish	SMOOTH
colours	GREY
product code description	EXPLORER 1000 SMOOTH 2M STANDARD PANEL

Properties and Specifications

actual dimensions (length x width x height mm)	2000 X 1000 X 75MM
dimensional category	-
average weight (KG)	390
durability class (as per AS600)	B2
number per sqm/lm	0.5
number per pallet	-
number per tonne	2.56
characteristic unconfined compressive strength (MPa)	50
minimum reinforcement cover	25mm
reinforcement	N10 Mesh

Diagram

