

HEADWALLS 1,2,5,6

tye lane

Wednesday 21 August 2024

Prepared For Barrats

6 Issues Identified



ISSUE 1



ISSUE 2



ISSUE 3



ISSUE 4



ISSUE 5



ISSUE 6

PRE CAST HEADWALLS INSTALL COMPLETE 100%

Wednesday 23 October 2024

4 Issues Identified



HEADWALL 6



HEADWALL 5



HEADWALL 5 TO 6



HEADWALL 6

INVOICE

Dispatch Date and Tax Point	Shipment Note
10 Jun 24	MPB 920589 / 1
Order Date	Your Order Reference
03 Jan 24	[REDACTED]

We do not accept payments via cheque.



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Invoice Number	[REDACTED]
Invoice Date	10 Jun 24
Account Number	[REDACTED]

Invoice To:-
AEROPARK DEVELOPMENTS LTD Hounslow House Hounslow Industrial Estate SOUTHAMPTON HAMPSHIRE SO40 9LX

Delivery Address:-	
AEROPARK DEVELOPMENTS LTD TYE-C/O BARRATT DAVID WILSON LAND IN TYE LANE WALBERTON, VIA A27 ONLY BN18 0PH	
Method of Dispatch	DIRECT

Originating Branch:-
FAREHAM - BURDENS - MPB CODE:MPB SEGENSWORTH BUSINESS CENTRE SEGENSWORTH ROAD TITCHFIELD PARK FAREHAM PO15 5RQ TEL [REDACTED]

Wolseley UK Limited. Registered in England & Wales, Registered No. 636445. Registered Office: 2 Kingmaker Court, Warwick Technology Park, Gallows Hill, Warwick CV34 6DY. VAT Registration No. GB 362 0233 93 Jersey GST No. 0007261 Northern Ireland No XI62023393

Product Code	Description	Quantity Sent	Unit	Nett Price (After Terms)	Per	Terms (For Info. Only)	VAT Rate	Nett Value
BE2389	TCL HANDRAIL FOR MEDIUM HEADWALL	6	EA				20.00	
BE2394	TCL GALV GRID FOR MEDIUM HEADWALL	10	EA				20.00	
	GALV CRANK GRATE TO SUIT MED H/W							
	DOUBLE H/W OCW H/W1,2,3,4,5,6							
BE3160	TCL RD30 LIFTING LOOPS	4	EA				20.00	
BE2384	TCL MEDIUM HEADWALL UNIT	4	EA				20.00	
	SUPER MED H/W DOUBLE 675MM PIPE DEEP TOE							
	FOR MED H/W 500MMX400MM TO SUIT							
	Supplier: TRACEY CONCRETE LIMITED							
	Supplier Del No: 129540							

As part of our efforts to enhance your experience whilst minimising our impact on the environment, we are moving all our customers to receive their proof of deliveries, invoices, credits, and statements electronically. These documents are already available in the My Account section of the Wolseley website. Visit <https://www.wolseley.co.uk/paperless/> to find out more.

Carriage & Packing	£	0.00	Total excluding VAT	£	Total VAT	£	INVOICE TOTAL	£
--------------------	---	------	---------------------	---	-----------	---	---------------	---

INVOICE	
Dispatch Date and Tax Point	Shipment Note
11 Jun 24	MPB 920589 / 2
Order Date	Your Order Reference
03 Jan 24	[REDACTED]

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Product Code	Description	Quantity Sent	Unit	Nett Price (After Terms)	Per	Terms (For Info. Only)	VAT Rate	Nett Value
BE2383	TCL SMALL HEADWALL UNIT	2	EA				20.00	
BE2384	S45 & S7 640 OP FOR 450 CONC PIPE							
BE2384	TCL MEDIUM HEADWALL UNIT	2	EA				20.00	
BE2383	S45 & S7 710 OP FOR 525 CONC PIPE							
BE2383	TCL SMALL HEADWALL UNIT	1	EA				20.00	
BE2383	S42 380 OP FOR 225 CONC PIPE							
BE2383	TCL SMALL HEADWALL UNIT	1	EA				20.00	
BE2384	S3 445 OP FOR 300 CONC PIPE							
BE2384	TCL MEDIUM HEADWALL UNIT	1	EA				20.00	
BE2384	S4 825 OP FOR 600 CONC PIPE							
BE4882	TCL RD24 LIFTING LOOPS	4	EA				20.00	
BE2388	TCL HANDRAIL FOR SMALL HEADWALL	4	EA				20.00	
BE2393	TCL GALV GRID FOR SMALL HEADWALL	4	EA				20.00	
BE2389	GALV CRANK GRATE TO SUIT SMALL H/W							
BE2389	TCL HANDRAIL FOR MEDIUM HEADWALL	3	EA				20.00	
BE2394	TCL GALV GRID FOR MEDIUM HEADWALL	3	EA				20.00	
BE2394	GALV CRANK GRATE TO SUIT MED H/W							
	Supplier: TRACEY CONCRETE LIMITED							

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Continued

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Invoice Number	[REDACTED]
Invoice Date	11 Jun 24
Account Number	[REDACTED]

Product Code	Description	Quantity Sent	Unit	Nett Price (After Terms)	Per	Terms (For Info. Only)	VAT Rate	Nett Value
	Supplier Del No: 129540/1							

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Method of Dispatch	DIRECT

Originating Branch:-
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Product Code	Description	Quantity Sent	Unit	Nett Price (After Terms)	Per	Terms (For Info. Only)	VAT Rate	Nett Value
BE2384	TCL MEDIUM HEADWALL UNIT SUPER MED H/W DOUBLE 675MM PIPE DEEP TOE FOR MED H/W 500MMX400MM TO SUIT Supplier: TRACEY CONCRETE LIMITED Supplier Del No: 129540/2	2	EA				20.00	

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MATERIAL SPECIFICATION:

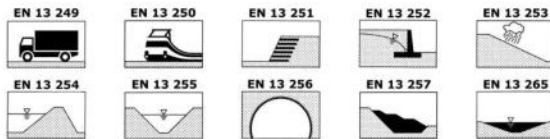
HBB SuperFlex 1000

Physical Form:	PP
Thickness (Nominal +/-10% (11) (ASTM D-5199)	1mm
Resin Density (ASTM D-1505)	<0.89g/cm ³
Carbon Black Content (ASTM D-4218)	3.0%
Carbon Black Dispersion (ASTM d-5596)	Note A
Tensile Properties (ASTM D-6693) (Type IV:500mm min: lo = 50mm	
Strength at Break	17 N/mm
Elongation at Break	700%
Tear Resistance (ASTM D-1004)	55 N
Puncture Resistance (ASTM D-4833)	130 N
Multi-Axial Tensile (min) (ASTM D-5617)	90%
REFERENCE PROPERTY	
Multi-axial Strain (ASTM D5617)	> 120%
Low Temperature Brittleness (ASTM D2136)	< - 40 °C
Surface	Double-sided smooth

A) Dispersion only applies to near spherical agglomerates. 9 of 10 views shall be category 1 or 2. No more than 1 view from category 3.

* The information contained herein is provided for reference purposes only and is not intended as a warranty of guarantee. Final determination of suitability for use contemplated is the sole responsibility of the user. HBB GeoSales Ltd assumes no liability in connection with the use of this information. HBB GeoSales Ltd is not a design professional and has not performed any design services to determine if HBB GeoSales Ltd goods comply with any project plans or specifications, or with the application or use of HBB Geosales Ltd goods to any particular system, project, purpose, installation or specification.

nonwoven geotextiles



Product Range: **geoNETEX A PP**

Nonwoven geotextile manufactured from UV stabilised, high tenacity, virgin polypropylene fibres that have been mechanically entangled to provide high strength, high extensibility, high loft and excellent abrasion characteristics.

geoNETEX A PP UVLS																			
	Test Method	Unit	100	130	150	200	250	300	350	400	450	500	600	700	800	900	1000	1200	1500
Mechanical Properties																			
CBR Puncture Resistance	EN ISO 12236	kN	1.20	1.40	1.60	2.20	2.70	3.50	3.80	4.90	5.50	6.60	8.00	9.50	11.00	11.00	12.00	15.50	18.00
Tensile Strength (MD)	EN ISO 10319	kN/m	6	8	9	14	16	22	23	27	32	36	43	52	58	64	70	81	100
Tensile Strength (CMD)			8	11.5	12.5	16	23	22	23	28	35	38	47	55	64	68	70	87	100
Tensile Elongation (MD)	EN ISO 10319	%	70	70	70	80	80	70	70	75	75	70	75	70	75	60	79	79	100
Tensile Elongation (CMD)			85	85	85	90	90	80	80	75	75	70	70	70	75	65	80	75	100
Dynamic Perforation	EN ISO 13433	mm	37	27	26	19	17	7.5	7.5	6	5	5	1.2	1.2	0	0	0	0	0
Hydraulic Properties																			
Pore Size (O ₉₀)	EN ISO 12956	µm	130	130	130	80	80	65	65	67	67	66	56	57	52	50	51	46	0
Permeability (H ₅₀)	EN ISO 11058	l/m ² /s	100	100	90	78	65	34	34	34	34	20	19	16	14	11	10	9	35
Physical Properties (nominal)																			
Mass per unit Area	EN ISO 9864	g/m ²	100	130	150	200	250	300	350	400	450	500	600	700	800	900	1000	1200	1500
Thickness	EN ISO 9863-1	mm	1.80	1.90	2.10	2.60	3.00	3.50	3.60	4.00	4.20	4.40	4.60	5.20	6.00	6.00	7.00	8.00	10.00
Material Dimensions																			
Roll Width		m	6 or 6.5																
Roll Length		m	100																
Gross roll weight		kg	120	117	127	130	212	215	228	234	249	228	234	455	468	498	423	507	488



Technical data



**Values are Typical, with the exception of Thickness, which is Nominal. Typical indicates the mean value derived from the samples taken for any one test as defined in the BS EN ISO standard - usually the mean of five samples. Nominal is a guide value.*

DURABILITY

JUTA UK's non-woven geotextile range is manufactured from high tenacity virgin polypropylene staple fibres, which have a high resistance to acids, alkalis and most solvents. Polypropylene can be considered as inert to acid and alkali attack and is suitable for most geosynthetic applications.

See below, the required standards for polypropylene geotextiles in accordance with CE marking and associated data relating to our range of products:

Durability Data		
Resistance to weathering (UV)	EN 12224	>90%
Resistance to oxidization (100 years)	EN 12226	>90%
Microbiological resistance	EN 12225	No Loss
Resistance to liquids	EN 14030	No Loss

HANDLING

Roll weights can be between 300kg (660lbs) and 1475kg (3245lbs) and hence appropriate equipment is required for unloading and handling e.g. front-end loader, back hoe, forklift (pole truck) or crane.

STORAGE

Rolls of geotextile should be stored on stable/level ground and stacked not more than five rolls high, with no other material stacked on top. The rolls can be stored outdoors when packaged, but should be protected from exposure to UV.

ADDITIONAL INFORMATION

For additional information or assistance, please contact JUTA UK directly.



Technical data

DATE

5.09.24

No.:

324

FROM	TO
HBB GeoSales Ltd	Aeropark Ltd
Mains of Craichie	Mark Hall - [REDACTED]
Forfar,	Tye Lane,
DD8 2LU	Walberton.
	BN18 0LU

Quantity	Description of Goods:	Weight (gross)	
		(Subject	
		to Change)	
	Load of Superflex 1000 as per Q1893		

Shipping Instructions		For Shipping Use Only	
Check One	Payment	Shipped by: Client Transport	Date:
☐ Next Day	☐ Shipper	Note no:	
☐ Second Day	☐ Recipient		
☐ Routine	☐ Third Party		
Delivered by:		Shipped in good order:	
Received by:	Date:		

COMMENTS



JUTA UK LTD

Melton Grove Works
Blackpool Road
Lytham
FY8 5PL

EORI: GB934441920000

INVOICE

MB MEMBRANES LTD
UNIT 2 THE FAIRWAY
HARLOW
ESSEX
CM18 6LY

Invoice No 19575
Your Account No MBM001
Date 06/09/2024
Due Date 30/11/2024

Line	Part Number	Description	Your Order No	Del No	Qty	Unit Price	Net Price
1	GT0051	GEONETEX APP 300 TT UVLS - 6.0 X 100M ROLLS - 8 ROLLS PER PALLET	MBM604/24/314	12154/1	7,200	1.00	
2	GT0051	GEONETEX APP 300 TT UVLS - 6.0 X 100M ROLLS - 8 ROLLS PER PALLET	MBM604/24/314	12154/2	3,600	1.00	
3	GT0051	GEONETEX APP 300 TT UVLS - 6.0 X 100M ROLLS - 8 ROLLS PER PALLET	MBM604/24/314	12154/3	2,400	1.00	

MBM Project Ref.

Juta UK Ltd Bank Account Details:

Account number: 74522801
Sort Code: 40-51-62
IBAN: GB06HAND40516274522801
BIC/Swift: HANDGB22

All Prices In Sterling(£)

Net Total:
VAT @ 20.00%:
Gross Total:

Terms & Conditions available on request.

Juta UK Ltd is registered in England and Wales under Company No:- 06591023 And VAT No:- 934 4419 20
Registered Office: Melton Grove Works Blackpool Road Lytham FY8 5PL



Tracey Concrete Ltd
Old Rossory
Sligo Rd
Enniskillen
Co Fermanagh
BT74 7LF

QUOTATION TO

Wolseley UK
t/a Burdens, PO Box 21
Boroughbridge Road
Ripton
England
HG4 1SL

DATE

23-Nov-2023

CUSTOMER**OUR REFERENCE**

Desc/Site: Tye Lane Walberton BN18 0PH

Dear PAUL

I have pleasure in enclosing the following quotation for your approval.

The figures outlined in the quotation are for full loads delivered to site and are valid until 07/12/2023, however I look forward to contacting you regarding this quotation within the next few days.

All prices are quoted in: GBP

PRODUCT	QUANTITY	UNIT PRICE	UNIT	TOTAL
S61 & S62				
Small Headwall 640 Op for 450 Conc Pipe	2.00		EACH	
S45 & S7				
Medium Headwall 710 Op for 525 Conc Pipe	2.00		EACH	
S42				
Small Headwall 380 Op for 225 Conc Pipe	1.00		EACH	
S3				
Small Headwall 445 Op for 300 Conc Pipe	1.00		EACH	
S4				
Medium Headwall 825 Op for 600 Conc Pipe	1.00		EACH	
SUPER Med Headwall DOUBLE 675mm PIPE	6.00		EACH	
Deep Toe for Medium HW 500mm x 400mm	6.00		EACH	
Handrail for Medium Headwall	6.00		EACH	
Galvanised Crank Grate to Suit Medium HW	10.00		EACH	
double headwalls OCW HW1,2,3,4,5,6				
RD30 Lifting Loops	4.00		EACH	
RD24 Lifting Loops	4.00		EACH	
Handrail for Small Headwall	4.00		EACH	
Galvanised Crank Grate to Suit Small HW	4.00		EACH	
Handrail for Medium Headwall	3.00		EACH	
Galvanised Crank Grate to Suit Medium HW	3.00		EACH	

TRACEY
CONCRETE

Tracey Concrete Ltd
Old Rossory
Sligo Rd
Enniskillen
Co Fermanagh
BT74 7LF

SINGLE HEADWALLS ACCESSORIES				

TOTAL NET	
TOTAL VAT	
TOTAL VALUE (GBP)	

Yours sincerely

Page 2 of 2





Basin

Complete



























