

Nicola Spencer

From: Chui Green <cgreen@hydro-int.com>
Sent: 07 August 2024 13:10
To: Dan Lytton
Subject: RE: D2240 SOUTH - Flow Control Specification
Attachments: HQT-170823_design.pdf

Dear Dan

[Quote: 24_21_3706 - Pagham - North Parcel \(Foreman Homes Group Limited\)](#)

Further to your recent enquiry, we have pleasure in attaching our quotation for the above scheme that includes:

[Hydro-Brake® Optimum flow control](#)

Where any Hydro International flow control has an outlet orifice of 75mm or less, it is considered that an enhanced level of maintenance may be required due to the increased risk of a blockage. Please pass a copy of the flow control design drawing to the relevant contractor / groundworker to ensure that this is highlighted.

The current lead time is typically 10-15 working days (15-20 working days for units made from 8mm Stainless Steel) from receipt of our order confirmation and site requirements.

At order stage we will require confirmation of the outlet pipe size and cover to invert level for the flow control- please provide this information on the purchase order to avoid any delays in processing.

If you are a contractor, orders should be placed through your preferred builders merchant.

All of the quoted units will be manufactured with Lugs for installation onto a flat surface, if you require an alternative mounting option such as a curved backplate, please contact us.

Prices given are based on all items being ordered at the same time and deliveries being consolidated where appropriate. Ordering items individually may result in additional delivery charges.

Best regards,

Chui Green
Commercial Manager
Technical and Pre-Order Teams
European Stormwater Operations

Mobile: +44 (0) 7500067999
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Internal: 2212

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From: Sharon King <sking@hydro-int.com>
Sent: Wednesday, August 7, 2024 11:26 AM
To: ESWTechnical <eswtechnical@hydro-int.com>
Subject: FW: D2240 SOUTH - Flow Control Specification

From: Dan Lytton <d.lytton@bpcivils.co.uk>
Sent: Wednesday, 7 August 2024 11:24:16 (UTC+00:00) Dublin, Edinburgh, Lisbon, London
To: Sharon King <sking@hydro-int.com>
Cc: Lisa Young <lyoung@hydro-int.com>; Mark Akmenkalns <m.akmenkalns@bpcivils.co.uk>
Subject: RE: D2240 SOUTH - Flow Control Specification

Hi Lisa/Shannon,

Further to the below, Please can I now obtain flow control quotation & specification, addressed to 'Foreman Homes Group Limited', for our Pagham (**South** Parcel)?

Attached is the table of the proposed flow controls for this second parcel. Please let me know if you require any further information also.

Kind Regards,

Dan Lytton MEng
Engineer



07874 898143
03333 583260
d.lytton@bpcivils.co.uk
www.bpcivils.co.uk

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From: Sharon King <sking@hydro-int.com>
Sent: Friday, June 28, 2024 9:50 AM
To: Dan Lytton <d.lytton@bpcivils.co.uk>
Cc: Lisa Young <lyoung@hydro-int.com>

Subject: RE: D2240 NORTH - Flow Control Specification (Pagham - North Parcel Pagham - North Parcel (Foreman Homes Group Limited) Hydro ref: 24_21_3706)

Dear Dan

Quote: 24_21_3706 - Pagham - North Parcel (Foreman Homes Group Limited)

Further to your recent enquiry, we have pleasure in attaching our quotation for the above scheme that includes:

Hydro-Brake® Optimum flow control

The current lead time is typically 10-15 working days (15-20 working days for units made from 8mm Stainless Steel) from receipt of our order confirmation and site requirements.

At order stage we will require confirmation of the outlet pipe size and cover to invert level for the flow control- please provide this information on the purchase order to avoid any delays in processing.

If you are a contractor, orders should be placed through your preferred builders merchant.

Prices given are based on all items being ordered at the same time and deliveries being consolidated where appropriate. Ordering items individually may result in additional delivery charges.

Best regards,

Sharon King
Technical Sales Team Leader
Direct Dial: 01275 337924



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Think Before You Print

From: Lisa Young <lyoung@hydro-int.com>
Sent: Thursday, June 27, 2024 2:25 PM
To: Stormwater <Stormwater@hydro-int.com>
Cc: d.lytton@bpcivils.co.uk
Subject: FW: D2240 NORTH - Flow Control Specification (Pagham - North Parcel Pagham - North Parcel (Foreman Homes Group Limited) Hydro ref: 24_21_3706)

Hi Team,

Please quote the attached **Hydro-Brake® Optimums (not Basics)** for Dan – 24_21_3706 – thanks.

Regards

Lisa

Lisa Young
Regional Sales Manager - South
Mobile: 07725 132161



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From: Dan Lytton <d.lytton@bpcivils.co.uk>
Sent: Thursday, June 27, 2024 1:26 PM
To: Lisa Young <lyoung@hydro-int.com>
Subject: D2240 NORTH - Flow Control Specification

Hi Lisa,

Please can I obtain flow control quotation & specification, addressed to 'Foreman Homes Group Limited', for our site at Pagham (North Parcel)?

We are currently developing the detailed design having already obtained planning. Attached is the table of the proposed flow controls for this parcel. Please let me know if you require any further information also.

We will also be designing out the south parcel later this year and require this for that site also, so there will be further opportunity to quote here.

Kind Regards,

Dan Lytton MEng
Engineer



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