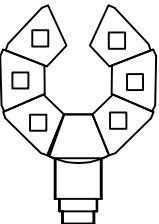


ITEM	DESCRIPTION - MATERIAL	CODE	UNIT WEIGHT (T)	
✓	Ø1200mm 1500mm H FB Up-Flo Filter			 <p>Outlet pipe</p>
<input type="checkbox"/>	with 1 module	UP-FLO.1S	2.172	
<input type="checkbox"/>	with 2 modules	UP-FLO.2S	2.184	
<input type="checkbox"/>	with 3 modules	UP-FLO.3S	2.197	
<input type="checkbox"/>	with 4 modules	UP-FLO.4S	2.209	
<input type="checkbox"/>	with 5 modules	UP-FLO.5S	2.221	
<input type="checkbox"/>	with 6 modules	UP-FLO.6S	2.223	
2	Lid			
	Lid HD60 Loading 1500mm, Ø600mm opening	LD12150HD6HC	0.439	
3	Streetware			
	Ductile Iron Cover & Frame Ø600mm	DIMHMCFS	0.058	

* refers to the number of Moudles

NOTE:

1. If the Up-Flow Filter contains 6 modules. The optional inlet position can be a minimum 200mm above the invert level of the outlet pipe. Inlet pipework is installed by the Contractor on site.
2. The orientation and elevation of the inlet pipe can be adjusted to suit site requirements. Refer to site plan for orientation.
3. The Kit includes a Ø1200 x 1500mm Flanged Base Manhole chamber and a 150mm thick concrete lid suitable for HD60 vehicular traffic loading, and a Ø600mm ductile iron frame

I AUTHORISE **HYNDS PIPE SYSTEMS LTD** TO PROCEED WITH THE MANUFACTURING OF THIS PRODUCT SPECIAL AS DETAILED ABOVE.

SIGNATURE :-

NOTES:

1. Up Flt suitable for HD60 Loads
2. Manhole & Lid designed for B2 Exposure Classification
3. For C or U exposure classification consult with Hynds

[illegible]

PO Box 58142, Botany, Auckland, 2163
Tel: 09-274 0316
Fax: 09-272 7485
email: technicalservices@hynds.co.nz



© 2023 HYNDS PIPE SYSTEMS LTD
This drawing is the property of Hynnds Pipe Systems Limited. Not to be disclosed to any other party without permission from Hynnds Pipe Systems Limited. It is submitted for use only in connection with proposals and contracts of Hynnds Pipe Systems Limited upon the express condition that it is not to be reproduced or copied in any form. Data to be used only with reference to products manufactured and supplied by Hynnds Pipe Systems Limited.

ISO 9001 CERTIFIED MANAGEMENT SYSTEM

PROJECT DESCRIPTION

Hynds Standard Drawing

1

Up-Flo Filter - Shallow

South Island

SERVICE DETAIL:

Up-Flo Filter - 1 to 6 Modules - Shallow

Ø1200 x 1500mm High Flanged Base

Stepped Outlet

General Arrangement

REFERENCE/QUOTE NUMBER:	-----		
DRAWN: GH	DESIGN: B.H	CHECKED: B.H	
SIGNATURE:	SIGNATURE:	SIGNATURE:	
SCALE: As Shown	Note: Do not scale drawing if in doubt Ask!!!	DATE:	
PAPER SIZE: A3		6-Jul-23	
DRAWING NUMBER:	SHEET NUMBER:	REVISION NUMBER:	
T8605	1 of 4	2	