

	3		2							\	ITEM
Ductile Iron Cover & Frame Ø600mm	Streetware	Lid HD60 Loading 150mm, Ø600mm opening LD12150HD6HC	Lid	with 6 modules	with 5 modules	with 4 modules	with 3 modules	with 2 modules	with 1 module	Ø1200mm 1500mm H FB Up-Flo Filter	DESCRIPTION - MATERIAL
DIMHMCFHS		LD12150HD6HC		UP-FLO.6S	UP-FLO.5S	UP-FLO.4S	UP-FLO.3S	UP-FLO.2S	UP-FLO.1S		CODE
0.058		0.439		2.223	2.221	2.209	2.197	2.184	2.172		UNIT WEIGHT (T)
						Out	clet pi				

refers to the number of Moudles

NOTE:

- If the Up-Flo Filter contains 6 modules. above the invert level of the outlet pipe. Inlet pipework is installed by the Contractor on site. The optional inlet position can be a minimum 200mm
- 5 The orientation and elevation of the inlet pipe can be adjusted to suit site requirements. Refer to site plan for orientation.
- ယ The Kit includes a \emptyset 1200 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.

AS DETAILED ABOVE.

I ACKNOWLEDGE THAT ANY SPECIALS, ONCE MANUFACTURED, ARE DEEMED TO BE MY (CONTRACTOR'S) PROPERTY & ARE NON REFUNDABLE. STORAGE & HANDLING FEES WILL BE INCURRED FOR PRODUCTS THAT ARE NOT DELIVERED WITHIN 1 MONTH OF THE DATE AGREED AT THE TIME OF ORDER. PRODUCT NOT DELIVERED WITHIN 3 MONTHS OF THE DATE AGREED WILL BE DESTROYED AT MY EXPENSE.

Up-Flo Filter Module (Code: 99UPMODCOM)

100

DI Manhole Frame and Cover (DIMHMCFHS)

Yellow Up-Flo Hood

UP-FLO.*SKIT

UP-FLO.*S

435

1500

LStepped PE

Outlet

150

1347 1207

Scale: N.T.S Section . . 4

. á

200

SIGNATURE:-

Up-Flo outlet module

585

1800

1000

NOTES:

- Up Flo suitable for HD60 Loads
 Manhole & Lid designed for B2 Exposure Classification
 For C or U exposure classification consult with Hynds

WT (ton/unit) = CODE = VOL $(m^3/unit) = -m^3$ MATERIALS UP-FLO.*SKIT

≤	VISIONS		
#	#: REVISION DESCRIPTION:	DATE:	DRAWN:
	Issued For Construction	16 Jan 2023	GH
	Hammer Head Details Updated - IFC	29 Jun 2023	Z.S
			-
			-
			-
			-

PO Box 58142, Botany, Auckland, 2163 Tel: 09-274 0316

Fax: 09-272 7485

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email: technicalservices@hynds.co.nz

HYNDS PIPE SYSTEMS LTD

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ISO 9001 CERTIFIED MANAGEMENT SYSTEM

PROJECT DESCRIPTION:

Hynds Standard Drawing

Up-Flo Filter -Shallow

SERVICE DETAIL:

South Island

Ø1200 x 1500mm High Flanged Base Stepped Outlet Up-Flo Filter - 1 to 6 Modules - Shallow

General Arrangement

PAPER SIZE: A3 SIGNATURE: SCALE: As Shown DRAWN: GH REFERENCE/QUOTE Note: Do not scale drawing if in doubt **ASK!!!** SIGNATURE: DESIGN: B.H SIGNATURE: 6-Jul-23 CHECKED: B.H

T8605

DRAWING NUMBER:

SHEET NUMBER:

REVISION NUMBER:

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