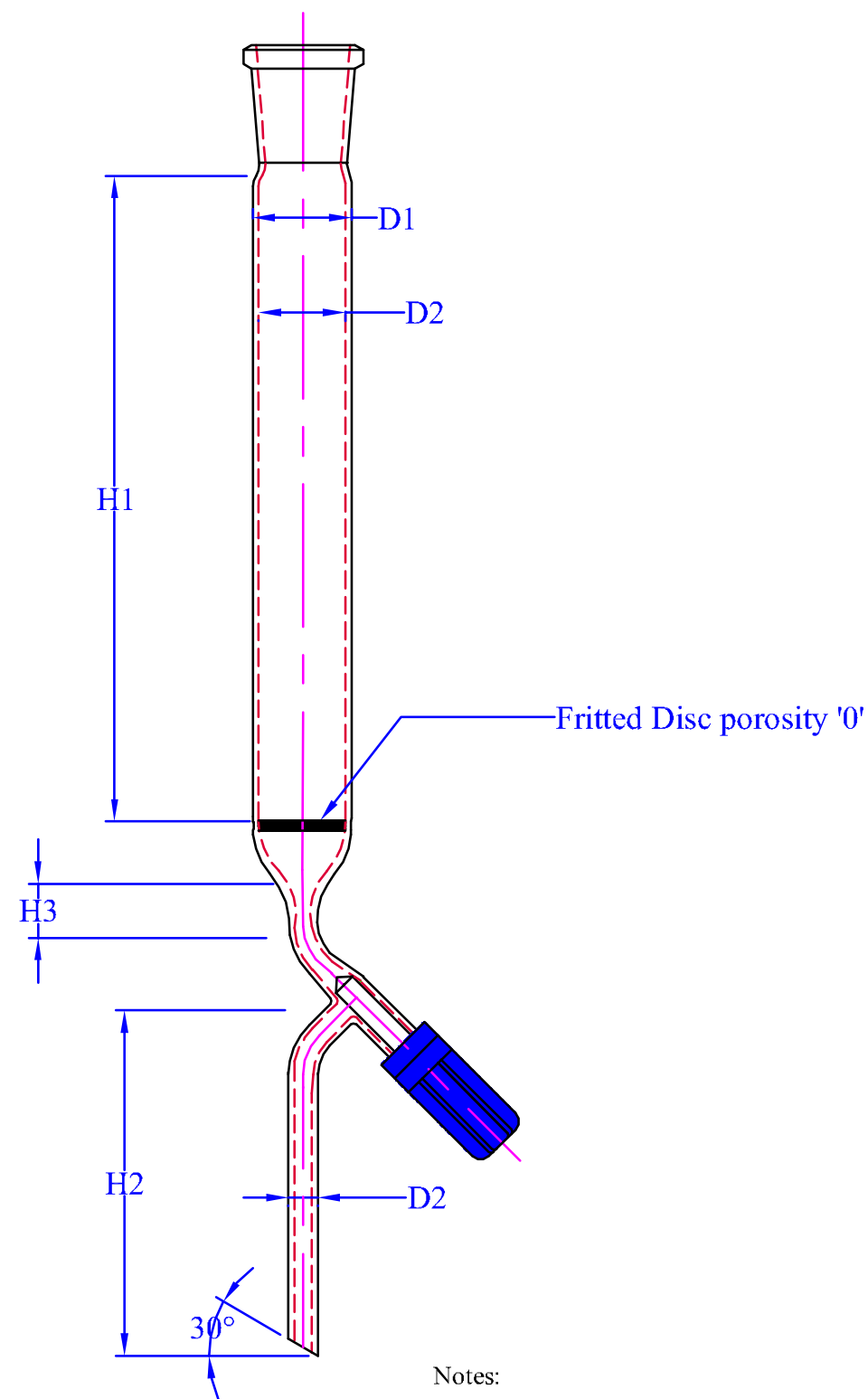


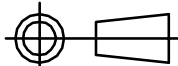
1		2		3		4		5		6					
A	B	C	D		Cat. No.	Effective Length 'mm'	Capacity 'mL'	Body Outer Dia 'D1'±1.0	Inner Dia 'D2'±	Stem Dia 'D3' Min.	Stem Length 'H2'	Faucet Bore 'mm'	N/S	Height b/w body & cock 'H3' Max.	A
					GLAC-K01-001	100	8	13x1.5	10	8	65	2	14/23	15	
					GLAC-K02-001	200	15	13x1.5	10	8	65	2	14/23	15	
					GLAC-K03-001	200	35	18x1.5	15	8	65	2	14/23	15	
					GALC-K04-001	300	23	13x1.5	10	8	65	2	14/23	15	
					GLAC-K05-001	400	125	24x1.8	20	8	65	2	29/32	15	
					GLAC-K07-001	600	430	34x2.0	30	8	65	2	29/32	15	
				2mm PTFE Stopcock 1:10								C			
						Glassco Laboratory Equipments							D		
				SCALE : NTS		MATERIAL: BOROSILICATE GLASS, 3.3 EXPANSION, TYPE I, 113A 1		TITLE: CHROMATOGRAPHY COLUMN							
								WITH COARSE POROSITY FRITTED DISC, WITH 2mm PTFE							
				NAME		SIGN		DATE		STOPOOCK & TOP OUTER JOINT					
				DRN. ANIL VERMA						PROJ.:				DRAWING No.	REV. 1.2
				CHKD. G. BAGGA						QUANTITY					
OLD REF. DRG. NO. ASSEMBLY DRG. NO.				SR.NO DATE		Issue number, if any REVISION		Adt Mfrmt DRN.		APPD. ALL DIMENSIONS ARE IN MM, UNLESS OTHERWISE SPECIFIED		221.212-1			
1		2		3		4		5		6					



Cat. No.	Effective Lenght 'mm'	Body Outer Dia 'D1'±1.0	Inner Dia 'D2'≈	Stem Dia 'D2' Min.	Stem Length 'H2'≈	Faucet Bore 'mm'	N/S	Height b/w body & cock 'H3' ≈
GLAC-N02-001	200	13x1.5	10	8	65	0-2.5	14/23	15
GLAC-N03-001	300	13x1.5	10	8	65	0-2.5	14/23	15
GLAC-N05-001	200	24x1.8	20	8	65	0-2.5	19/26	15
GLAC-N07-001	400	24x1.8	20	8	65	0-2.5	19/26	15
GLAC-N11-001	400	34x2.0	30	8	65	0-2.5	29/32	15
GLAC-N12-001	500	34x2.0	30	8	65	0-2.5	29/32	15

Notes:

- 1.0 Refer drawing for specifications:
 - 1.1 For Ground Joint: 001.202-1
 - 1.2 For Stopcock : 302.SF-1
 - 1.3 For Fritted Disc : 261.SFSD-1
- 2.0 select appropriate fritted disc from drawing as per SO/JO/PO.
- 3.0 Printing: Logo, Size & joint size.
- 4.0 Packaging: Bubble wrap, Glassco print thick corrugated box.

		Glassco Laboratory Equipments						
		MATERIAL: BOROSILICATE GLASS, 3.3 EXPANSION, TYPE 1, HGA 1		TITLE: CHROMATOGRAPHY COLUMN				
SCALE : NTS		WITH NEEDLE VALVE STOPCOCK						
	NAME	SIGN	DATE	& TOP OUTER JOINT				
DRN.	ANIL VERMA			PROJ.: 		DRAWING No.		REV. 2.1
CHKD.	G.BAGGA					220.202-1		
				QUANTITY	SHEET			