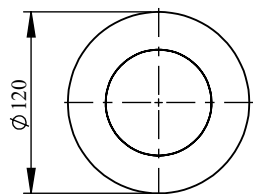
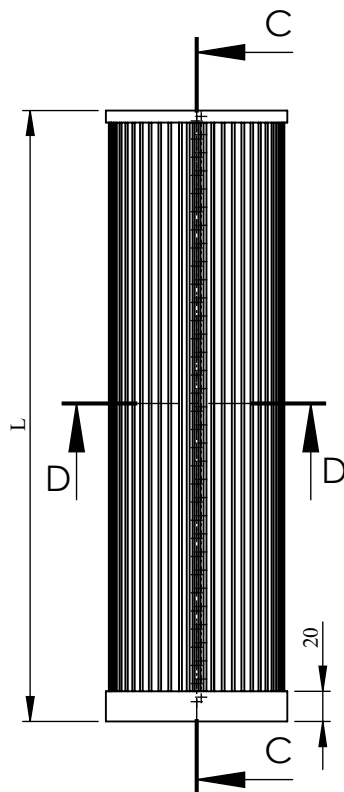


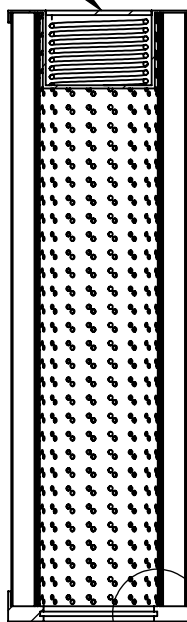
IF IN DOUBT, PLEASE ASK

DO NOT SCALE

ALL DIMENSION ARE IN MM

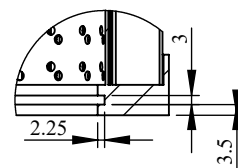


Cracking Pressure 2 Bar

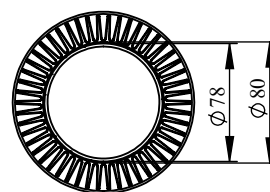


SECTION C-C
SCALE 1 : 5

Matching Part $\Phi 73 -0.2$



DETAIL E
SCALE 2 : 5



SECTION D-D
SCALE 1 : 5

R09



17	45040183	200 Micron	430	
16.	45040180	25 Micron	500	10 SQ FT
15.	43040342	80Micron	430	
14.	43040325	150Micron	430	12 SQ FT
13.	45040132	10Micron	404	Disposal
12.	45040131	40 Micron	404	Disposal
11.	45040127	1000 Micron	404	
10.	45040119	400 Micron	404	
9.	45040115	6 Micron	404	
8.	45040114	20 Micron	404	
7.	45040098	75 Micron	430	
6.	45040079	50 Micron	430	
5.	45040068	149 Micron	404	
4.	45040087	100 Micron	404	
3.	45040060	60 Micron	404	
2.	45040071	40 Micron	404	
1.	45040085	25 Micron	404	
Sr.No.	Item Code	Micron Rating	L	Filtration Area

R09	200 Micron, L-430 mm added in Table	AKASH	NITIN	03/10/24
R08	25 Micron, L-500 mm added in Table	ANIL	NITIN	03/08/24
R07	80 Micron added in Table	RAKESH	NITIN	04/06/23
REV NO.	REVISION	DRAWN	APPD.	DATE



TITLE:- FILTER ELEMENT, OD-120/ID-73		NAME/SIGN		DATE	
DWG. NO FOI_006_R09		DRN.	SANTRAM	08/07/2013	
PRODUCT NAME		CKD.	NITIN	08/07/2013	
MATERIAL		APD.	JK.VERMA	08/07/2013	
WEIGHT 4656.73	PROJECTION 	OLD DWG. NO			
Sheet 1 of 1		SCALE:- NTS		A4	