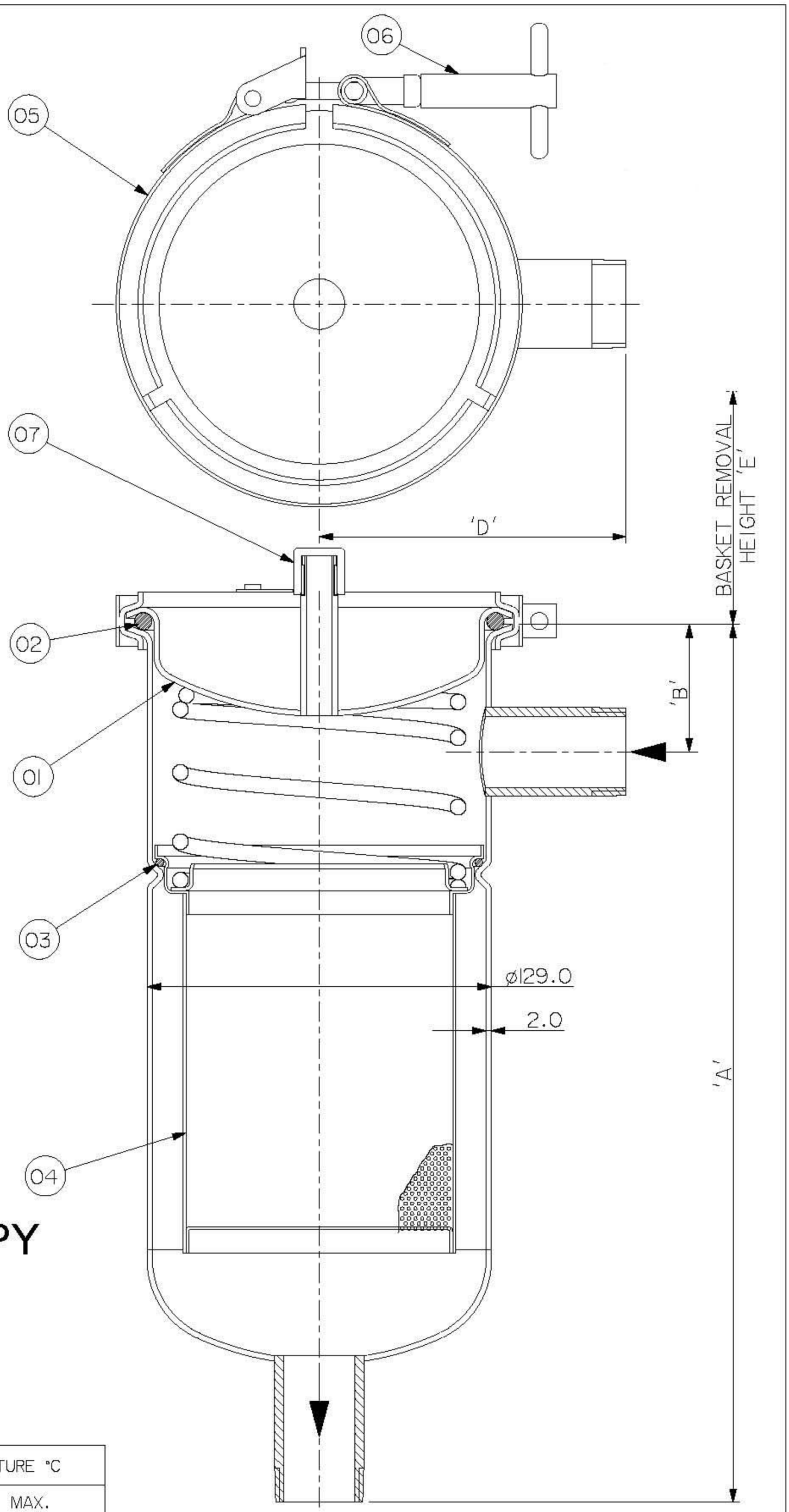
No.	Description	Material	Stock Code
1	LID + SPRING	316L ST.STL.	81S010000
2	TOP GASKET	E.P.	81S01000E
2	TOP GASKET	FEP ENCAP'D SILICONE	81S01000F
2	TOP GASKET	VITON	81S01000V
3	INNER 'O' RING	E.P.	81S01001E
3	INNER 'O' RING	FEP ENCAP'D SILICONE	81S01001F
3	INNER 'O' RING	VITON	81S01001V
4	BASKET SINGLE LENGTH	316L ST.STL.	81S011M00
4	BASKET DOUBLE LENGTH	316L ST.STL.	81S012M00
5	CLAMP	304 ST.STL.	81S010001
6	CLAMP TEE BAR	304 ST.STL.	51S010001
7	VENT CAP	316L ST.STL.	60S000004



UNCONTROLLED COPY

DESIGN PRESSURE Bar g		DESIGN TEMPERATURE °C	
LIQUID	GAS	MIN.	MAX.
8.5	N/A	0	110

Model	No. of Bags	Max Operating Conditions Bar.g and °C	Materials of Construction	Connection Size and Type	Volume (litres)	Dry Weight (kg)	Dimension (mm)				
							A	B	C	D	E
8101IMVN10AIEE	1 x SINGLE	SEE TABLE	316L ST.STL.	1" BSP'M'	2.9	3.7	324	48	-	115	200
8101 2MVN15AIEE	1 x DOUBLE	SEE TABLE	316L ST.STL.	1 1/2" BSP'M'	4.8	5.2	483	48	-	115	350
8101 2MVN20AIEE	1 x DOUBLE	SEE TABLE	316L ST.STL.	2" BSP'M'	4.8	5.2	481	48	-	110	350

81 SERIES MINI BAG FILTER
FOR 4 1/4" DIAMETER BAGS

Drg. No. 8101-1 | Rev. 5