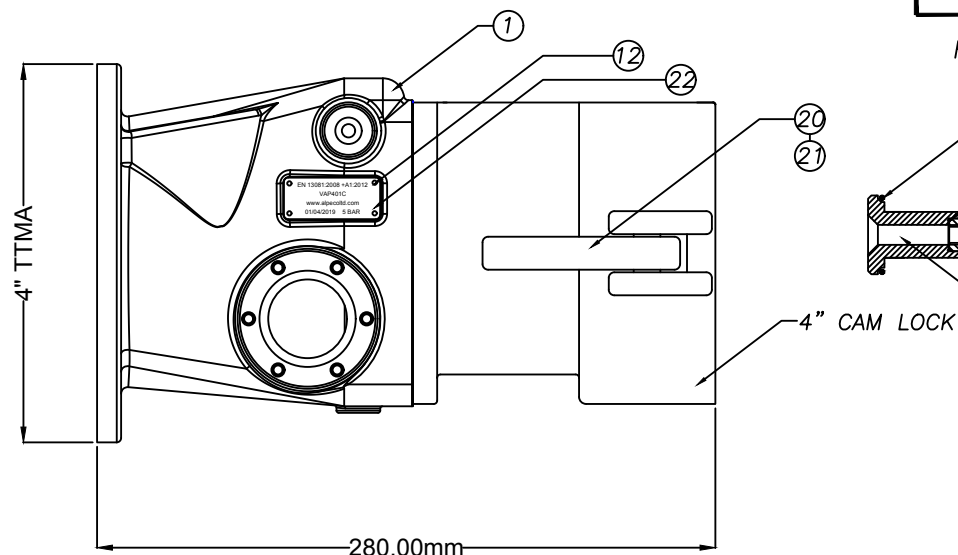
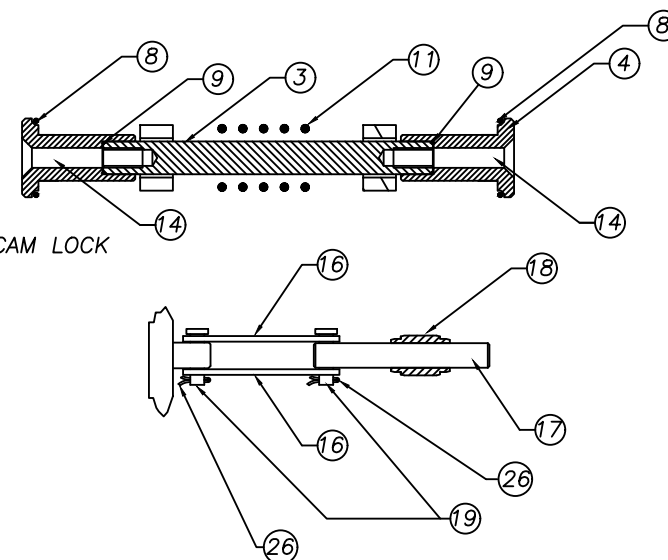


4" Vapour Coupler ALPECO part number VAP401C

Nº	COMPONENT CODE	QTY	MATERIAL
1	VAP4BODY	1	A356 T6 ALUMINUM
2	VAP4SEALPLT	1	A356 T6 ALUMINUM
3	VAP4SPIN	1	316 STAINLESS STEEL
4	VAP4BUSH	2	HE30 ALUMINUM
5	FAUCETSG	1	GLASS
6	WAS0100	2	VITON
7	SCR0606	6	STAINLESS STEEL
8	VAP4SEAL1	2	VITON
9	VAP4SEAL2	2	VITON
10	SEA0503	1	VITON
11	SPR0616	1	STAINLESS STEEL
12	PIN0137	4	BRASS
13	PLU0031	1	STEEL
14	SCR0058	1	STAINLESS STEEL
15	VAP410COUPPOUT	1	LM25TF ALUMINUM
16	VAP411OPARM	1	STAINLESS STEEL
17	VAP412PUSSPL	1	316 STAINLESS STEEL
18	VAP413SPLBUSH	1	CZ121 BRASS
19	VAP414PIVPIN2	2	STAINLESS STEEL
20	H/LLEVER	2	BRASS
21	PIN0198	2	STEEL
22	VAP4TAG	1	ALUMINUM
23	VAP415SEAL	1	NITRILE
24	SPR0616	1	STAINLESS STEEL
25	SCR0617	4	STAINLESS STEEL
26	PIN0618	2	STAINLESS STEEL

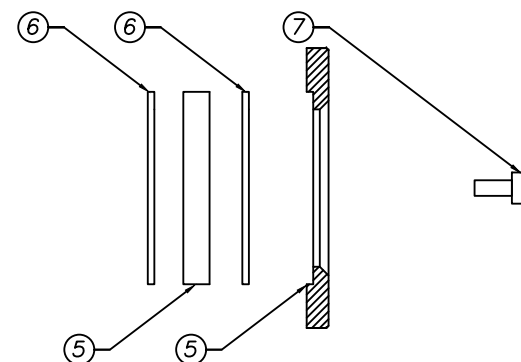
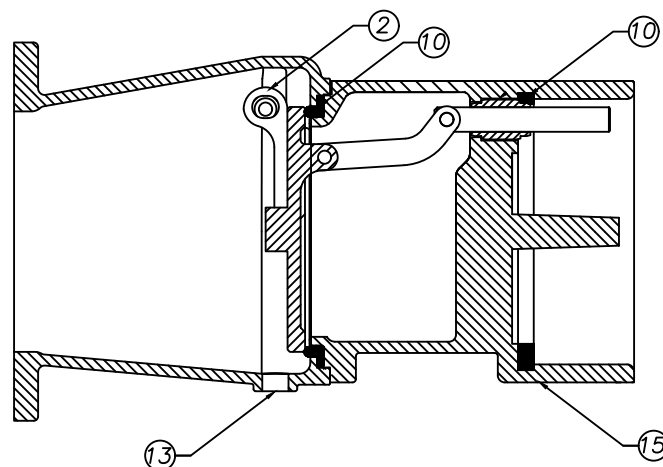


FLAP AND SHAFT ASSEMBLY



4" Vapour Coupler

The VAP401C Vapour recovery coupler is built to EN 13081:2008 +A1:2012. The main construction is aluminum and stainless with Viton main seals. The Cams are brass as standard with the option of stainless steel. The valve offers a low pressure drop across the valve due to the flap design of the poppet.



TITLE	VAP 400 AIC NEW
DRAWN BY :-	TOM
DATE	12/07/2019
SCALE	TOLERANCE UNLESS OTHERWISE SPECIFIED
DRAWING No.	VAP401C

REMOVE ALL BURRS AND SHARP EDGES
ALL DIMENSIONS IN MM
UNLESS OTHERWISE SPECIFIED SURFACE FINISH $\sqrt{}$
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ALPECO

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ISSUE	DETAIL OF CHANGES	APPD	DATE
A	NEW ISSUE	TOM	12/07/2019