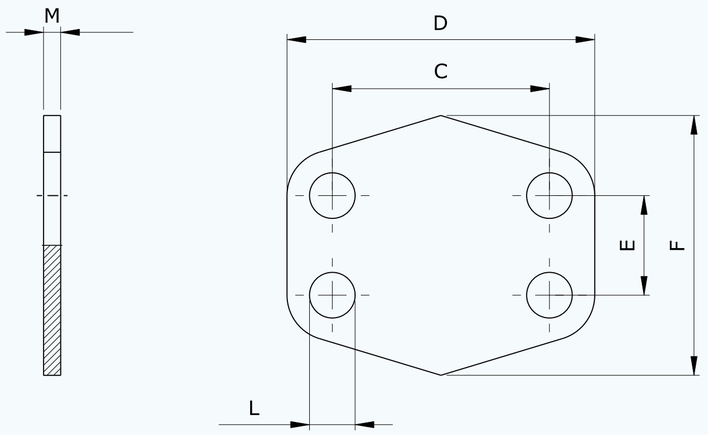
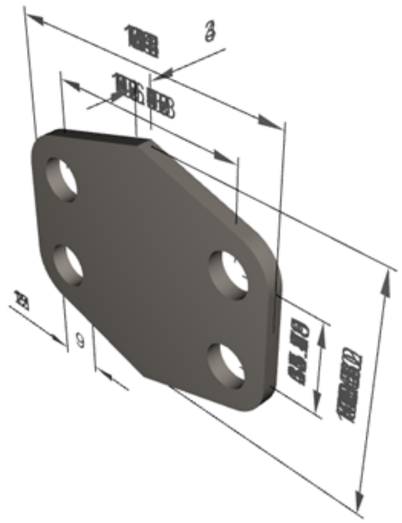
SAE - LOCKING SHEET

ASHH
HYDRAULIC FLANGES



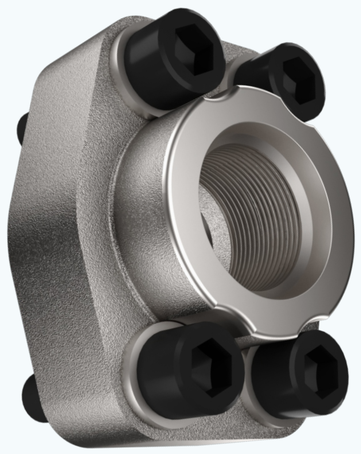
3D VIEW | VIEW 1 | VIEW 2 | SECTION | SLIDESHOW

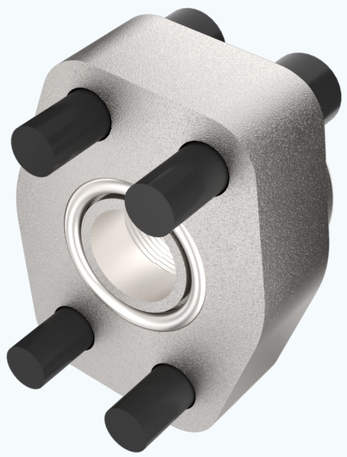


Click on RED & GREEN column to get dimensions / Click BLACK buttons to get different views.

Maximum recommended working pressure kg/cm2	S.A.E. nominal flange size, in	Type	Dimensions					
			C	D	E	F	H	M
		3000 P.S.I						
-	½"	AF3BL ½" x 38	38.10	54	17.48	45.60	3	9
-	¾"	AF3BL ¾" x 47	47.63	65	22.23	51.80	3	11
-	1"	AF3BL 1" x 52	52.37	70	26.19	58.40	3	11
-	1¼"	AF3BL 1¼" x 58	58.72	79	30.18	72.60	3	11
-	1½"	AF3BL 1½" x 69	69.85	94	35.71	82.20	3	13
-	2"	AF3BL 2" x 77	77.77	102	42.88	90.00	3	13
-	2½"	AF3BL 2½" x 88	88.90	114	50.80	108.12	3	13
-	3"	AF3BL 3" x 106	106.38	135	61.93	130.60	4	17
		6.000P.S.I.						
-	½"	AF6BL ½" x 40	40.49	56	18.23	47.20	4	9
-	¾"	AF6BL ¾" x 50	50.80	71	23.80	60.00	4	11
-	1"	AF6BL 1" x 57	57.15	81	27.76	69.60	4	13
-	1¼"	AF6BL 1¼" x 66	66.68	95	31.75	77.20	4	15
-	1½"	AF6BL 1½" x 79	79.38	113	36.50	95.00	4	17
-	2"	AF6BL 2" x 96	96.32	133	44.45	113.80	4	21

Designation for order	IS2062	1.4301	MATERIAL
- Flange only	GF3BL	GF3BLS	| ST 52 - 3 | A 105 | AISI 304 | AISI 316 |
-Flg. incl. metric screws & o-ring	GF3BLM	GF3BLSM	





Our Products

- Hydraulic Power Pack
- PLC Control Power Pack
- Special Purpose Test Stand
- Pipe Spool
- Header Assembly
- Encloser
- CNC Component
- SAE Flanges
- Coupling (KTR MAKE)