



GEAR PUMPS

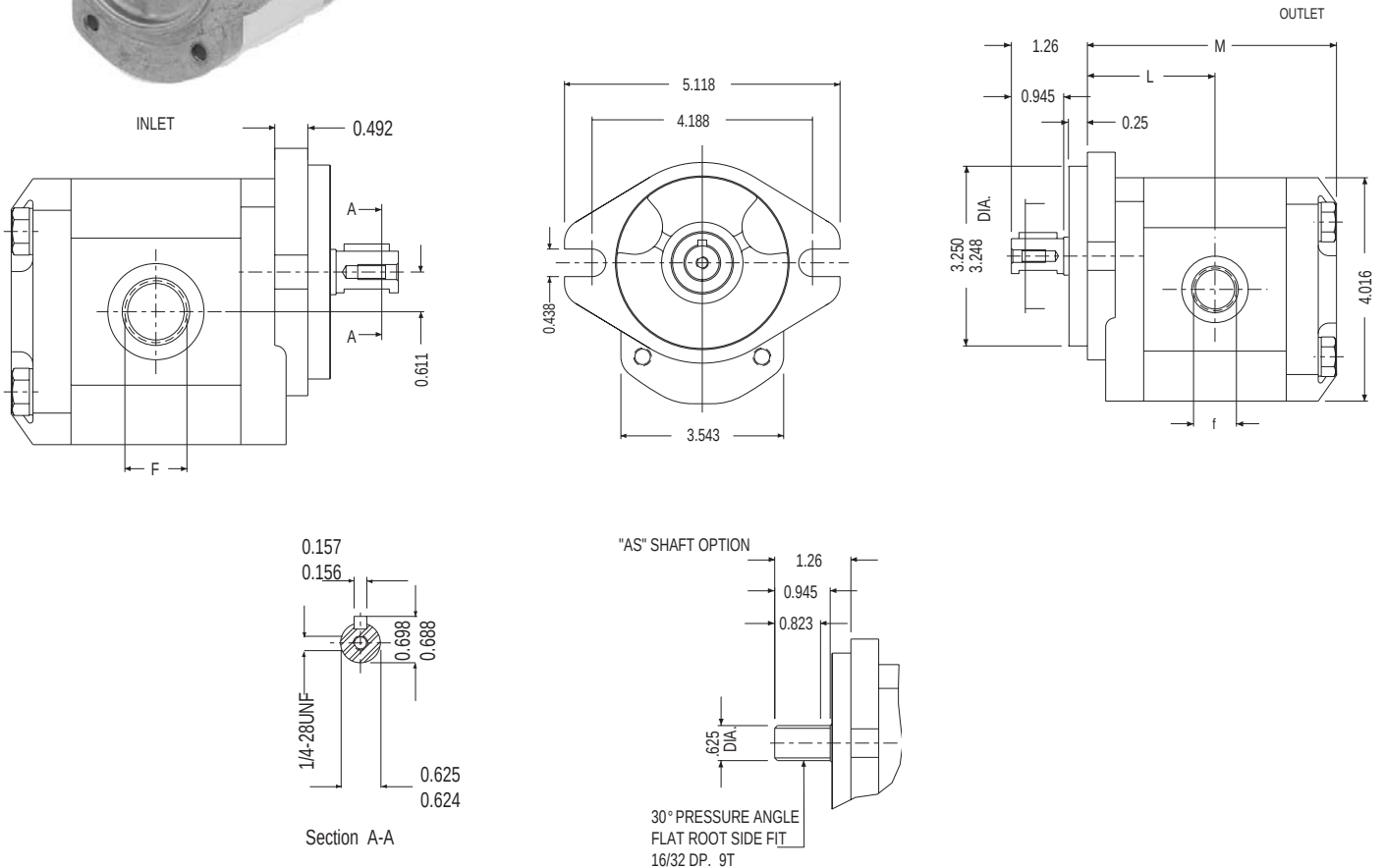
Series 2A R0



Features

1. Mounting flange 82-2 (SAE A) in compliance with (SAE J744c)
2. "F" and "P" ports are machined in compliance with threaded port with o-ring seal in truncated housing SAE J1926/1 (ISO 11926-1)

Options: • "AS": splined shaft machined in compliance with ANSI B92.1a.



Vescor Part No.	Displacement in ³ /rev	Flow		Max Pressure			Max Speed rpm	M IN	Dimensions		
		@1725 rpm GPM	@ 3450 rpm GPM	P ₁ PSI	P ₂ PSI	P ₃ PSI			L IN	F UNF-2B	f UNF-2B
2AD6ACRO	0.273	2.04	4.07	3900	4200	4500	4000	3.701	1.791	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD9ACRO	0.389	2.91	5.81	3900	4200	4500	4000	3.819	1.850	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD10ACRO	0.428	3.20	6.40	3900	4200	4500	4000	3.858	1.870	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD13ACRO	0.584	4.36	8.72	3900	4200	4500	4000	4.016	1.949	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD16ACRO	0.701	5.23	10.47	3900	4200	4500	4000	4.134	2.008	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD20ACRO	0.857	6.40	12.79	3600	3900	4200	3200	4.291	2.087	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD22ACRO	0.973	7.27	14.54	3600	3900	4200	2800	4.409	2.146	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD25ACRO	1.090	8.14	16.28	3600	3900	4200	2500	4.528	2.205	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD30ACRO	1.285	9.59	19.19	3200	3500	3800	2200	4.724	2.303	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD34ACRO	1.441	10.76	21.51	3200	3500	3800	2000	4.882	2.382	1 ¹ / ₁₆ -12	7/ ₈ -14
2AD40ACRO	1.713	12.79	25.58	2800	3000	3300	1800	5.157	2.520	1 ¹ / ₁₆ -12	7/ ₈ -14

P1=max. continuous pressure P2= max. intermittent pressure P3=max. peak pressure

NOTE: WITH VESCORS' POLICY OF CONSTANTLY IMPROVING ITS PRODUCTS, SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.