



Bell Housing Size	Bell Housing Material	Dimensions [in]								Available SAE Pumps	Max. Coupling Dia. ¹⁾
		A ₁	B	B ₁	K	L ₁	L ₂	L ₃	L ₄		
PF136x114-F	Aluminum	5.375	--	--	3/8-16	4.500	--	3.625	--	"AA", "A"	2.675
PF190x118	Cast Iron	7.480	6.50	5.750	14/32	4.645	0.315	4.000	0.196	"A"	3.000
PF190x127-G	Aluminum	7.500	6.50	5.750	13/32	5.000	0.750	4.000	0.250	"AA", "A"	4.000
PF190x142-G	Aluminum	7.500	6.50	5.750	13/32	5.625	0.875	4.500	0.250	"AA", "A"	4.000
PF190x133-G	Aluminum	7.500	6.50	5.750	13/32	5.250	0.380	4.625	0.250	"B"	3.500
PF219x142-H	Aluminum	8.625	7.75	6.437	17/32	5.625	0.875	4.500	0.250	"AA", "A"	4.000
PF219x142-HH	Aluminum	8.625	7.75	7.000	17/32	5.625	0.875	4.500	0.250	"AA", "A"	4.000
PF228x177-HH	Aluminum	9.000	7.75	7.000	15/32	7.000	1.625	5.125	0.250	"A", "B", "C"	3.500
PF279x247-J	Aluminum	11.00	9.25	7.875	21/32	9.750	1.313	8.187	0.250	"B", "C"	5.500

1) Review ROTEX & BoWex coupling catalogues to ensure proper fit, these catalogues can be found on our web site or requested by calling KTR. Engine rated torque should be at 66% of coupling nominal torque.

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