



HMEC Type no.	Corresponding Type no.	Nominal Diameter			Hole ϕ_h	Bush Wall t	Axle	Housing	Installed I.D	f1	f2
		ϕd	ϕD	L							
P 0606 L20	PM 0606 DX	3/8	15/32	0.375	No hole	0.0510 0.0500	0.3648 0.3639	0.4694 0.4687	0.3694 0.3667	0.020 0.040	0.005 0.025
P 0608 L20	PM 0608 DX			0.500							
P 0612 L20	PM 0612 DX			0.750							
P 0708 L20	PM 0708 DX	7/16	17/32	0.500	5/32	0.0510 0.0500	0.4273 0.4263	0.5319 0.5312	0.4319 0.4292	0.020 0.040	0.005 0.025
P 0712 L20	PM 0712 DX			0.750							
P 0806 L20	PM 0806 DX	1/2	19/32	0.375	5/32	0.0510 0.0500	0.4897 0.4887	0.5944 0.5937	0.4944 0.4917	0.020 0.040	0.005 0.025
P 0808 L20	PM 0808 DX			0.500							
P 0810 L20	PM 0810 DX			0.625							
P 0814 L20	PM 0814 DX			0.875							
P 0908 L20	PM 0908 DX	9/16	21/32	0.500	5/32	0.0510 0.0500	0.5522 0.5512	0.6569 0.6562	0.5569 0.5542	0.020 0.040	0.005 0.025
P 0912 L20	PM 0912 DX			0.750							
P 1008 L20	PM 1008 DX	5/8	23/32	0.500	5/32	0.0510 0.0500	0.6146 0.6136	0.7195 0.7187	0.6195 0.6167	0.020 0.040	0.005 0.025
P 1010 L20	PM 1010 DX			0.625							
P 1012 L20	PM 1012 DX			0.750							
P 1014 L20	PM 1014 DX			0.875							
P 1208 L20	PM 1208 DX	3/4	7/8	0.500	5/32	0.0510 0.0500	0.7390 0.7378	0.8758 0.8750	0.7444 0.7412	0.020 0.040	0.005 0.025
P 1212 L20	PM 1212 DX			0.750							
P 1216 L20	PM 1216 DX			1.000							
P 1412 L20	PM 1412 DX	7/8	1	0.750	1/4	0.0669 0.0657	0.8639 0.8627	1.0008 1.0000	0.8694 0.8662	0.020 0.040	0.005 0.025
P 1414 L20	PM 1414 DX			0.875							
P 1416 L20	PM 1416 DX			1.000							
P 1612 L20	PM 1612 DX	1	9/8	0.750	1/4	0.0669 0.0657	0.9888 0.9876	1.1258 1.1250	0.9944 0.9912	0.020 0.040	0.005 0.025
P 1616 L20	PM 1616 DX			1.000							
P 1624 L20	PM 1624 DX			1.500							
P 1812 L20	PM 1812 DX			0.750							
P 1816 L20	PM 1816 DX	9/8	41/32	1.000	1/4	0.0824 0.0810	1.1138 1.1126	1.2822 1.2812	1.1202 1.1164	0.020 0.040	0.005 0.025
P 1824 L20	PM 1824 DX			1.500							
P 2012 L20	PM 2012 DX			0.750							
P 2016 L20	PM 2016 DX	5/4	45/32	1.000	1/4	0.0824 0.0810	1.2387 1.2371	1.4072 1.4062	1.2452 1.2414	0.020 0.040	0.005 0.025
P 2020 L20	PM 2020 DX			1.250							
P 2216 L20	PM 2216 DX			1.000							
P 2222 L20	PM 2222 DX	11/8	49/32	1.375	1/4	0.0824 0.0810	1.3635 1.3619	1.5322 1.5312	1.3702 1.3664	0.020 0.040	0.005 0.025
P 2228 L20	PM 2228 DX			1.750							
P 2416 L20	PM 2416 DX	3/2	53/32	1.000	5/16	0.0980 0.0962	1.4884 1.4868	1.6572 1.6562	1.4952 1.4914	0.020 0.040	0.005 0.025
P 2420 L20	PM 2420 DX			1.250							
P 2424 L20	PM 2424 DX			1.500							
P 2616 L20	PM 2616 DX	13/8	57/32	1.000	5/16	0.0980 0.0962	1.6133 1.6117	1.7822 1.7812	1.6202 1.6164	0.020 0.040	0.005 0.025
P 2624 L20	PM 2624 DX			1.500							
P 2816 L20	PM 2816 DX	7/4	31/16	1.000	5/16	0.0980 0.0962	1.7383 1.7367	1.9385 1.9375	1.7461 1.7415	0.020 0.040	0.005 0.025
P 2824 L20	PM 2824 DX			1.500							
P 2828 L20	PM 2828 DX			1.750							
P 3030 L20	PM 3030 DX	15/8	33/16	1.875	5/16	0.0980 0.0962	1.8632 1.8616	2.0637 2.0625	1.8713 1.8665	0.020 0.040	0.005 0.025
P 3036 L20	PM 3036 DX			2.250							
P 3220 L20	PM 3220 DX	2	35/16	1.500	5/16	0.0980 0.0962	1.9881 1.9863	2.1887 2.1875	1.9963 1.9915	0.020 0.040	0.005 0.025
P 3232 L20	PM 3232 DX			2.000							
P 3240 L20	PM 3240 DX			2.500							
P 3632 L20	PM 3632 DX	9/4	39/16	2.000	5/16	0.0980 0.0962	2.2378 2.2360	2.4387 2.4375	2.2463 2.4515	0.020 0.040	0.005 0.025
P 3636 L20	PM 3636 DX			2.250							
P 3640 L20	PM 3640 DX			2.500							
P 4032 L20	PM 4032 DX	5/2	43/16	2.000	5/16	0.0980 0.0962	2.4875 2.4857	2.6887 2.6875	2.4963 2.4915	0.020 0.040	0.005 0.025
P 4040 L20	PM 4040 DX			2.500							
P 4432 L20	PM 4432 DX	11/4	47/16	2.000	5/16	0.0980 0.0962	2.7351 2.7333	2.9387 2.9375	2.7457 2.7393	0.020 0.040	0.005 0.025
P 4440 L20	PM 4440 DX			2.500							
P 4448 L20	PM 4448 DX			3.000							
P 4832 L20	PM 4832 DX	3	51/16	2.000	5/16	0.0980 0.0962	2.9849 2.9831	3.1889 3.1875	2.9959 2.9893	0.020 0.040	0.005 0.025
P 4848 L20	PM 4848 DX			3.000							
P 4860 L20	PM 4860 DX			3.750							
P 5648 L20	PM 5648 DX	7/2	59/16	3.000	3/8	0.0991 0.0965	3.4844 3.4822	3.6889 3.6875	3.4959 3.4893	0.020 0.040	0.005 0.025
P 5660 L20	PM 5660 DX			3.750							
P 6448 L20	PM 6448 DX	4	67/16	3.000	3/8	0.0991 0.0965	3.9839 3.9817	4.1889 4.1875	3.9959 3.9893	0.020 0.040	0.005 0.025
P 6460 L20	PM 6460 DX			3.750							