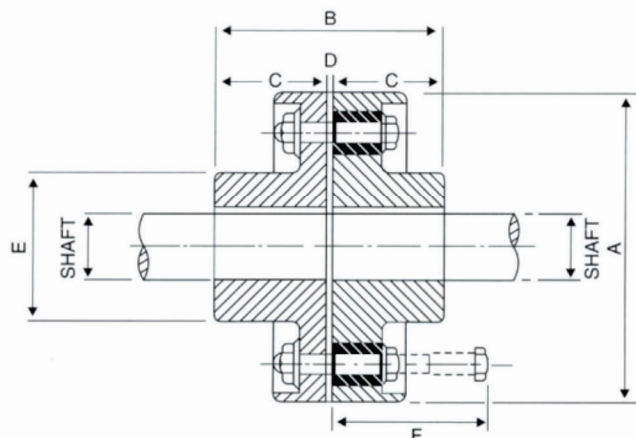


UNIQUE PLAIN BUSH TYPE COUPLINGS



Coupling Size	No. of Pins	HP/100 RPM	Max. Speed RPM	Torque	Min. Bore	Max Bore	A	B	C	D	E	F
PB 1	3	1.09	6000	77	12.7	28	95	79	38	3	40	58
PB 2	4	4.41	5000	310	12.7	30	114	99	48	3	42	70
PB 2A	6	7.34	4300	518	16.0	42	130	105	51	3	60	70
PB 3	4	8.84	3500	621	16.0	48	160	107	51	5	68	114
PB 4	4	11.82	2900	824	20.0	65	191	125	60	5	90	114
PB 4A	6	17.66	2900	1252	20.0	65	191	125	60	5	90	114
PB 5	6	23.66	2500	1648	25.0	75	225	157	76	5	105	114
PB 6	8	33.58	2200	2354	45.0	95	254	183	89	5	135	114
PB 6A	10	41.74	2200	2919	45.0	95	254	183	89	5	135	114
PB 6B	12	50.29	2200	3483	45.0	95	254	183	89	5	135	114
PB 7	12	59.13	1900	4142	45.0	115	290	235	115	5	170	114
PB 7A	14	73.96	1850	5178	60.0	120	300	235	115	5	180	130
PB 8	16	82.80	1800	5783	65.0	130	310	255	125	5	195	130
PB 8A	18	103.47	1600	7249	65.0	135	340	265	130	5	200	130
PB 8B	12	124.27	1540	8662	70.0	140	360	276	135	6	210	200
PB 9	13	141.40	1420	9885	80.0	150	390	316	155	6	225	200
PB 9A	15	188.98	1350	13181	90.0	160	410	336	165	6	240	200
PB 10	16	198.43	1300	14310	100.0	170	440	365	180	6	255	200
PB 10A	17	248.80	1200	17888	110.0	180	480	386	190	6	270	212
PB 11	20	327.25	1080	23537	120.0	190	530	406	200	6	285	212

Unique plain bush type flexible coupling comprises two hubs in cast iron of high quality and variable number of flexible elements, depending on the power to be transmitted. The flexible elements of rubber bushes are capable of damping vibration and shock loads as well as accepting misalignment that inevitably occurs between rotating shafts which are independently supported.