



- $R \leq 0.2$
- $R_1 \leq 0.3$
- $R_2 \leq 2$

The surface of the rod should be finished by buffing (SPBF) to 0.8 to 1.6  $\mu$ mRz (0.2 to 0.4  $\mu$ mRa).

Model	$\phi d$	$\phi D$	H	h	Da	$\phi D1$	$\phi D2$	L	Part number
PP	8	11.6	3.5	2.8	11.3	8.5	10	3.3	PP 0811 P5008
PP	9.5	15	4.6	3.7	14.7	10	12	4.5	PP 0915 P5008
PP	12	18	5	4.1	17.8	13	15.5	4.8	PP 1218 P5008
PP	14	22	7.8	6.3	21.5	15	19	7	PP 1422 P5008
PP	16	22	5.5	4.5	21.5	17	19.5	5.2	PP 1622 P5008
PP	16	24	7.8	6.3	23.1	17	21	7	PP 1624 P5008
PP	18	26	7.8	6.3	25.1	19	23	7	PP 1826 P5008
PP	20	28	7.8	6.3	27.1	21	24	7	PP 2028 P5008
PP	22	30	7.8	6.3	29.1	23	26	7	PP 2230 P5008
PP	25	33	7.8	6.3	32.1	26	29	7	PP 2533 P5008
PP	28	36	7.8	6.3	35.1	29	32	7	PP 2836 P5008
PP	30	40	7.8	6.3	39.1	31.5	35	7	PP 3040 P5008
PP	32	42	7.8	6.2	41.1	33.5	37	7	PP 3242 P5008
PP	36	46	7.8	6.2	45.1	37.5	41	7	PP 3646 P5008
PP	40	50	7.8	6.2	49.1	41.5	45	7	PP 4050 P5008
PP	50	60	7.8	6.2	59	51.5	55	7	PP 5060 P5008
PP	57	74	11	11	73.2	60	65	12.5	PP 5774 P5008
PP	78	95	11	11	94.3	81	86	12.5	PP 7895 P5008