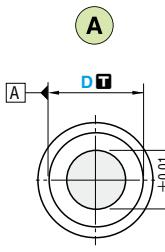
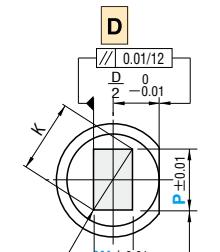
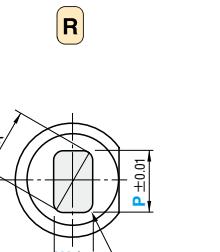
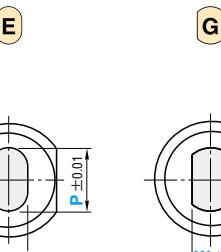
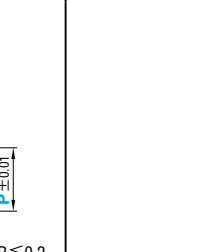


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vertical-align: middle;"> (粉末ハイス鋼) (D_m) (D^0) </td> <td>(SKH51相当) (D_m) (D^0)</td> <td>6 16 20 22 25 30 35</td> <td>1.00~ 3.00</td> <td>3.00</td> <td>1.00</td> <td style="text-align: center;">—</td> <td style="text-align: center;">—</td> <td style="text-align: center;">—</td> </tr> <tr> <td>8</td> <td>± 0.012</td> <td>(SKH51相当) (D</td></tr></tbody></table>	D公差		型式		L		指定0.01mm単位				D	$m5$ $+0.005$ ₀	Type	D	L	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ					min. P	P max.	P-Kmax.	P-Wmin.	R	R	3	± 0.002	A MHD A-MHD	(SKH51相当) (D_m) (D^0)	(3) 16 20	0.30~ 1.00	—	—	—	—	—	4	± 0.002	(SKD11相当) (D_m) (D^0)	(4) 16 20 22 25 28 30	0.50~ 2.00	—	—	—	—	—	5	± 0.009	(SKD11相当) (D_m) (D^0)	(5) 16 20 22 25 28 30	0.50~ 2.50	—	—	—	—	—	6	± 0.004	(SKD11相当) (D_m) (D^0)	6 16 20 22 25 28 30 32 35	1.00~ 3.00	3.00	1.00	—	—	—	8	± 0.012	(SKD11相当) (D_m) (D^0)	8 16 20 22 25 28 30 32 35 40	1.00~ 4.00	4.00	1.00	—	—	—	10	± 0.006	A HDD A-HDD D HDR A-HDR R HDE A-HDE E HDG A-HDG	(SKD11相当) (D_m) (D^0)	10 16 20 22 25 28 30 32 35 40 (45)	2.00~ 6.00	6.00	1.20	—	—	—	13	± 0.015	(SKD11相当) (D_m) (D^0)	13 16 20 22 25 28 30 32 35 40 (45)	3.00~ 8.00	8.00	1.50	—	—	—	16	± 0.007	(SKD11相当) (D_m) (D^0)	16 16 20 22 25 28 30 32 35 40 (45)	5.00~ 10.00	10.00	2.00	—	—	—	20	± 0.017	(SKD11相当) (D_m) (D^0)	20 16 20 22 25 28 30 32 35 40 (45)	7.00~ 12.00	12.00	3.00	—	—	—	22	± 0.008	(SKD11相当) (D_m) (D^0)	22 16 20 22 25 28 30 32 35 40 (45)	8.00~ 14.00	14.00	3.00	—	—	—	25	± 0.017	A PMHD A-PMHD D PHDD A-PHDD R PHDR A-PHDR E PHDE A-PHDE G PHDG A-PHDG	(SKD11相当) (D_m) (D^0)	25 16 20 22 25 28 30 32 35 40 (45)	10.00~ 16.00	16.00	3.00	—	—	—	32	± 0.020	(SKD11相当) (D_m) (D^0)	32 16 20 22 25 28 30 32 35	15.00~ 20.00	20.00	4.00	—	—	—	38	± 0.020	(SKD11相当) (D_m) (D^0)	38 16 20 22 25 30 35	19.00~ 26.00	26.00	5.00	—	—	—	45	± 0.009	(SKD11相当) (D_m) (D^0)	45 20 22 25 30 35	25.00~ 35.00	35.00	6.00	—	—	—	50	± 0.024	(SKD11相当) (D_m) (D^0)	50 20 22 25 30 35	33.00~ 40.00	40.00	7.00	—	—	—	56	± 0.011	(粉末ハイス鋼) (D_m) (D^0)	(SKD11相当) (D_m) (D^0)	56 20 22 25 30 35	38.00~ 45.00	45.00	8.00	—	—	—	6	± 0.009	(SKH51相当) (D_m) (D^0)	6 16 20 22 25 30 35	1.00~ 3.00	3.00	1.00	—	—	—	8	± 0.012	(SKH51相当) (D_m) (D^0)	8 16 20 22 25 30 35	1.00~ 4.00	4.00	1.00	—	—	—	10	± 0.006	(SKH51相当) (D_m) (D^0)	10 16 20 22 25 30 35	2.00~ 6.00	6.00	1.20	—	—	—	13	± 0.015	(SKH51相当) (D_m) (D^0)	13 16 20 22 25 30 35	3.00~ 8.00	8.00	1.50	—	—	—	16	± 0.007	(SKH51相当) (D_m) (D^0)	16 16 20 22 25 30 35	5.00~ 10.00	10.00	2.00	—	—	—	20	± 0.017	(SKH51相当) (D_m) (D^0)	20 16 20 22 25 30 35	7.00~ 12.00	12.00	3.00	—	—	—	25	± 0.008	(SKH51相当) (D_m) (D^0)	25 16 20 22 25 30 35	10.00~ 16.00	16.00	3.00	—	—	—	32	± 0.024	(SKH51相当) (D_m) (D^0)	32 16 20 22 25 30 35	15.00~ 20.00	20.00	4.00	—	—	—	38	± 0.020	(SKH51相当) (D_m) (D^0)	38 16 20 22 25 30 35	19.00~ 26.00	26.00	5.00	—	—	—	45	± 0.009	(SKH51相当) (D_m) (D^0)	45 20 22 25 30 35	25.00~ 35.00	35.00	6.00	—	—	—	50	± 0.024	(SKH51相当) (D_m) (D^0)	50 20 22 25 30 35	33.00~ 40.00	40.00	7.00	—	—	—	56	± 0.011	(SKH51相当) (D_m) (D^0)	56 20 22 25 30 35	38.00~ 45.00	45.00	8.00	—	—	—	6	± 0.009	(粉末ハイス鋼) (D_m) (D^0)	(SKH51相当) (D_m) (D^0)	6 16 20 22 25 30 35	1.00~ 3.00	3.00	1.00	—	—	—	8	± 0.012	(SKH51相当) (D_m) (D^0)	8 16 20 22 25 30 35	1.00~ 4.00	4.00	1.00	—	—	—	10	± 0.006	(SKH51相当) (D_m) (D^0)	10 16 20 22 25 30 35	2.00~ 6.00	6.00	1.20	—	—	—	13	± 0.015	(SKH51相当) (D_m) (D^0)	13 16 20 22 25 30 35	3.00~ 8.00	8.00	1.50	—	—	—	16	± 0.007	(SKH51相当) (D_m) (D^0)	16 16 20 22 25 30 35	5.00~ 10.00	10.00	2.00	—	—	—	20	± 0.017	(SKH51相当) (D_m) (D^0)	20 16 20 22 25 30 35	7.00~ 12.00	12.00	3.00	—	—	—	25	± 0.008	(SKH51相当) (D_m) (D^0)	25 16 20 22 25 30 35	10.00~ 16.00	16.00	3.00	—	—	—	32	± 0.024	(SKH51相当) (D_m) (D^0)	32 16 20 22 25 30 35	15.00~ 20.00	20.00	4.00	—	—	—	38	± 0.020	(SKH51相当) (D_m) (D^0)	38 16 20 22 25 30 35	19.00~ 26.00	26.00	5.00	—	—	—	45	± 0.009	(SKH51相当) (D_m) (D^0)	45 20 22 25 30 35	25.00~ 35.00	35.00	6.00	—	—	—	50	± 0.024	(SKH51相当) (D_m) (D^0)	50 20 22 25 30 35	33.00~ 40.00	40.00	7.00	—	—	—	56	± 0.011	(SKH51相当) (D_m) (D^0)	56 20 22 25 30 35	38.00~ 45.00	45.00	8.00	—	—	—	6	± 0.009	(粉末ハイス鋼) (D_m) (D^0)	(SKH51相当) (D_m) (D^0)	6 16 20 22 25 30 35	1.00~ 3.00	3.00	1.00	—	—	—	8	± 0.012	(SKH51相当) (D
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