

RoHS Compliant

ERON®

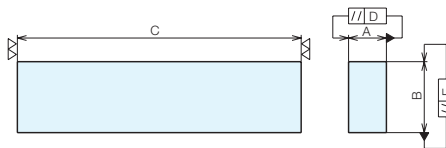
No.E-9158

Precision Parallel Block

Material S50C, FC300

Heat Treatment HP1-8: HRC50 ± 3 heat treatment
 HP21-34: HRC50 ± 3 heat treatment
 HP9-20: Annealing

- 4 faces except both end faces are ground finished.
- Using parallel blocks keeps machining works stable which maintains parallelism, enabling you to perform precision machining and improve efficiency.



Reference Pages



Specifications and Prices

1 piece

Order No.	No.	A $^{+0.03}_0$	B $^{+0.01}_0$	C	D	E	Material	Weight (kg)	
901242	HP1	10	20	150	0.012	0.006	S50C	0.2	
901243	HP2	15	20	150	0.012	0.006	S50C	0.4	
901244	HP3	15	30	150	0.012	0.006	S50C	0.5	
901245	HP4	20	30	150	0.012	0.006	S50C	0.7	
901246	HP5	25	50	150	0.012	0.006	S50C	1.5	
901247	HP6	15	30	250	0.013	0.007	S50C	0.9	
901248	HP7	20	30	250	0.013	0.007	S50C	1.2	
901249	HP8	25	50	250	0.013	0.007	S50C	2.4	
901250	HP9	25	50	300	0.014	0.008	FC300	2.7	
901251	HP10	40	50	300	0.014	0.008	FC300	4.4	
901252	HP11	40	75	300	0.014	0.008	FC300	6.6	
901253	HP12	50	50	100	0.012	0.006	FC300	1.8	
901254	HP13	50	50	150	0.012	0.006	FC300	2.7	
901255	HP14	50	50	250	0.013	0.007	FC300	4.6	
901256	HP15	50	100	150	0.012	0.006	FC300	5.5	
901257	HP16	50	100	250	0.013	0.007	FC300	9.1	
901258	HP17	50	100	300	0.014	0.008	FC300	11.0	
901259	HP18	100	100	150	0.012	0.006	FC300	11.0	
901260	HP19	100	100	250	0.013	0.007	FC300	18.3	
901261	HP20	100	100	300	0.014	0.008	FC300	21.9	
900098	HP21	12	25	150	0.012	0.006	S50C	0.4	
900100	HP22	10	20	200	0.013	0.007	S50C	0.3	
900101	HP23	15	20	200	0.013	0.007	S50C	0.5	
900102	HP24	15	30	200	0.013	0.007	S50C	0.7	
900103	HP25	20	30	200	0.013	0.007	S50C	0.9	
900104	HP26	25	50	200	0.013	0.007	S50C	2.0	
934589	HP27	8	15	100	0.010	0.005	S50C	0.1	
934590	HP28	10	20	100	0.010	0.005	S50C	0.2	
934591	HP29	10	25	100	0.010	0.005	S50C	0.2	
934592	HP30	15	35	100	0.010	0.005	S50C	0.4	
934593	HP31	8	15	125	0.012	0.006	S50C	0.1	
934594	HP32	10	20	125	0.012	0.006	S50C	0.2	
934595	HP33	10	30	125	0.012	0.006	S50C	0.3	
934596	HP34	15	40	125	0.012	0.006	S50C	0.6	