

No.	区分	Japanese English	English 2008	English 2009
1	Material	A1101	1100 Aluminum Alloy	1100 Aluminum Alloy
2	Material	A2011	2011 Aluminum Alloy	2011 Aluminum Alloy
3	Material	A2017	2017 Aluminum Alloy	2017 Aluminum Alloy
4	Material	A5052	5052 Aluminum Alloy	5052 Aluminum Alloy
5	Material	A5052S	5052 Aluminum Alloy	5052 Aluminum Alloy
6	Material	A5056	5056 Aluminum Alloy	5056 Aluminum Alloy
7	Material	A6063	6063 Aluminum Alloy	6063 Aluminum Alloy
8	Material	A6063 S	6063 Aluminum Alloy	6063 Aluminum Alloy
9	Material	A6063S-T5	6063-T5 Aluminum Alloy	6063-T5 Aluminum Alloy
10	Material	A6063-T5	6063-T5 Aluminum Alloy	6063-T5 Aluminum Alloy
11	Material	A7075	7075 Aluminum Alloy	7075 Aluminum Alloy
12	Material	AC4C	Aluminum Casting Alloy 356.0	Aluminum Casting Alloy 356.0
13	Material	AC7A	Aluminum Casting Alloy 514.0	Aluminum Casting Alloy 514.0
14	Material	C2700	C2700 Brass (JIS)	C2700 Brass (JIS)
15	Material	C2801P	C28000 Brass	C28000 Brass
16	Material	C3602BD	Brass	C3602 BD Brass (JIS)
17	Material	C3604	Brass	C3604 Brass (JIS)
18	Material	C3604B	C36000 Brass	C36000 Brass
19	Material	C3604BD	Brass	C3604 BD Brass (JIS)
20	Material	FC200	Alloy Cast Iron Class No.30	Alloy Cast Iron Class No.30
21	Material	FC250	Alloy Cast Iron Class No.35	Alloy Cast Iron Class No.35
22	Material	FC300	Alloy Cast Iron Class No.45	Alloy Cast Iron Class No.45
23	Material	S10C	1010 Carbon Steel	1010 Carbon Steel
24	Material	S20C	1020 Carbon Steel	1020 Carbon Steel
25	Material	S35C	1035 Carbon Steel	1035 Carbon Steel
26	Material	S45C	1045 Carbon Steel	1045 Carbon Steel
27	Material	S45CD	1045 Carbon Steel	1045 Carbon Steel
28	Material	S50C	1049 Carbon Steel	1049 Carbon Steel
29	Material	SCM435	4137 Alloy Steel	4137 Alloy Steel
30	Material	SCM440	4140 Alloy Steel	4140 Alloy Steel
31	Material	SCS13	CF-8 Casting Steel	CF-8 Casting Steel
32	Material	SK3	W1-10 Wather Hardening Tool Steel	W1-10 Tool Steel
33	Material	SK4	W1-9 Wather Hardening Tool Steel	W1-9 Tool Steel
34	Material	SK5	W1-8 Wather Hardening Tool Steel	W1-8 Tool Steel
35	Material	SKD61	H13 Hot-Work Tool Steel, Chromium Typ	H13 Tool Steel
36	Material	SKH51	M2 High Speed Tool Steel, Molybdenum	M2 Tool Steel
37	Material	SKS3	O1 Low- Alloy Tool Steel, Oil-Hardening	O1 L Tool Steel
38	Material	SPC	Low Carbon Steel	Low Carbon Steel
39	Material	SPCC	Low Carbon Steel	Low Carbon Steel
40	Material	SPHC	Low Carbon Steel	Low Carbon Steel
41	Material	S3400	1018 Carbon Steel	1018 Carbon Steel
42	Material	STKM13A	1020 Steel	1020 Carbon Steel
43	Material	SUM22	1213 Steel	1213 Carbon Steel
44	Material	SUM22L	12L13 Steel	12L13 Carbon Steel
45	Material	SUS303	303 Stainless Steel	303 Stainless Steel
46	Material	SUS304	304 Stainless Steel	304 Stainless Steel
47	Material	SUS304CSP	304 Stainless Steel	304 Stainless Steel
48	Material	SUS304D	304 Stainless Steel	304 Stainless Steel
49	Material	SUS304H	304 Stainless Steel	304 Stainless Steel
50	Material	SUS31 6	316 Stainless Steel	316 Stainless Steel
51	Material	SUS31 6L	316 Stainless Steel	316 Stainless Steel
52	Material	SUS321	321 Stainless Steel	321 Stainless Steel
53	Material	SUS410	410 Stainless Steel	410 Stainless Steel
54	Material	SUS41 6F	416 Stainless Steel	416 Stainless Steel
55	Material	SUS420	420 Stainless Steel	420 Stainless Steel
56	Material	SUS420J2	420 Stainless Steel	420 Stainless Steel
57	Material	SUS440	440 Stainless Steel	440C Stainless Steel
58	Material	SUS440C	440C Stainless Steel	440C Stainless Steel
59	Material	SUS440C, or Equivalent	440C Stainless Steel	440C Stainless Steel
60	Material	SUS630	630 Stainless Steel	630 Stainless Steel
61	Material	SUS631 J1	631 Stainless Steel	631 Stainless Steel
62	Material	SUSXM-7	SUSXM7 Stainless Steel	SUSXM7 Stainless Steel
63	Material	SWP-A	Spring Steel (ASTM A228)	Spring Steel (ASTM A228)
69	Material	SUJ2	52100 Bearing Steel	52100 Bearing Steel
90	Material	SKD11	D2 Tool Steel	D2 Tool Steel
91	Material	S38C	1038 Carbon Steel	1038 Carbon Steel
92	Material	SUM21	1212 Steel	1212 Carbon Steel
93	Material	SUM24L	12L14 Steel	12L14 Carbon Steel
94	Material	SUS302	302 Stainless Steel	302 Stainless Steel
95	Material	SUS631	S17700 Stainless Steel	S17700 Stainless Steel
96	Material	SUM23	1215 Steel	1215 Carbon Steel
64	Surface	Induction Hardening	Induction Hardened	Induction Hardened
65	Surface	Raydent	Low Temperature Black Chrome Plating	Low Temperature Black Chrome Plating
66	Surface	White Alumite	Clear Anodize	Clear Anodize
67	Surface	Black Alumite	Black Anodize	Black Anodize
68	Surface	CZ Coating (p.279)	CA Coating	CA Coating
69	Surface	Hard Alumite Treatment (p.283)	Hard Clear Anodize	Hard Clear Anodize
70	Surface	Alumite	Clear Anodize	Clear Anodize
71	Surface	Steam Treatment (p.492)	Steam Treatment	Steam Treatment
72	Surface	Black Plating (Steam treatment)	Steam Treatment	Steam Treatment
73	Surface	Manganese Phosphate	Manganese Phosphate Coating	Manganese Phosphate Coating
74	Surface	Hardening	Hardened	Hardened
75	Surface	Phosphate Coating (p.604)	Phosphate Coating	Phosphate Coating
76	Surface	Black Anodizing	Black Anodize	Black Anodize
77	Surface	Blackening	Black Oxide	Black Oxide
78	Surface	Carbon Steel Bright Chromate	Bright Chromate	Bright Chromate
79	Surface	Uni Chrome Plating	Unichrome Plating	Unichrome Plating
80	Surface	Green Chromate (p.1544)	Green Chromate	Green Chromate
81	Surface	Barrel Grinding (p.1581)	Barrel Grinding	Barrel Grinding
82	Surface	Electrolytic Polishing	Electrolytic Polishing	Electrolytic Polishing
83	Surface	Electrolytic Painting	Electrolytic Painting	Electrolytic Painting
84	Surface	Blast (p.1622)	Blast	Blast
85	Surface	Buffing	Buffed Surface	Buffed Surface
86	Surface	Hairlines (p.1630)	Hairline Polish	Hairline Polish
87	Surface	Sandblasted	Sand Blast	Sand Blast
88	Surface	Grind+Hairline Finish	Hairline Polish	Hairline Polish