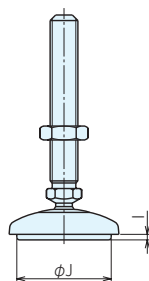
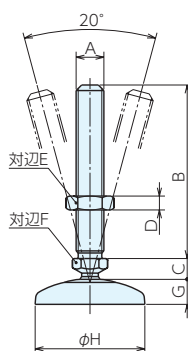
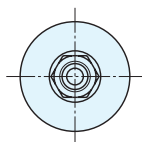
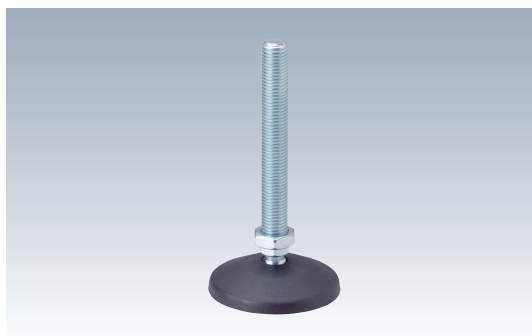


フットジャッキFPS型

RoHS対応

FOOT JACKS TYPE FPS No.E-9666PS

ERON® NBK®



FPS-P・FPS-SP

材質 表面処理

No.	ネジ	ナット	ベース	パッド
FPS	SUM22L亜鉛メッキ	S45C	強化 ポリアセタール	-
FPS-S	SUS304	SUS304		-
FPS-P	SUM22L亜鉛メッキ	S45C		NBR
FPS-SP	SUS304	SUS304		NBR

■ボルト サイズ表

No.	A(並目)	B	C	D	E	F	耐荷重kN
FPS08040	M 8×1.25	40	11.5	4	13	14	4
FPS08080	M 8×1.25	80	11.5	4	13	14	4
FPS10045	M10×1.5	45	11.5	5	17	14	5
FPS10070	M10×1.5	70	11.5	5	17	14	5
FPS10090	M10×1.5	90	11.5	5	17	14	5
FPS10125	M10×1.5	125	11.5	5	17	14	5
FPS10150	M10×1.5	150	11.5	5	17	14	5
FPS12045	M12×1.75	45	11.5	6	19	14	5
FPS12066	M12×1.75	66	11.5	6	19	14	5
FPS12100	M12×1.75	100	11.5	6	19	14	5
FPS12125	M12×1.75	125	11.5	6	19	14	5
FPS12150	M12×1.75	150	11.5	6	19	14	5
FPS16066	M16×2	66	11.5	8	24	17	6
FPS16100	M16×2	100	11.5	8	24	17	6
FPS16125	M16×2	125	11.5	8	24	17	6
FPS16150	M16×2	150	11.5	8	24	17	6
FPS16200	M16×2	200	11.5	8	24	17	6
FPS20085	M20×2.5	85	14.5	10	30	22	10
FPS20100	M20×2.5	100	14.5	10	30	22	10
FPS20125	M20×2.5	125	14.5	10	30	22	10
FPS20150	M20×2.5	150	14.5	10	30	22	10
FPS20200	M20×2.5	200	14.5	10	30	22	10

■ベース・パッド サイズ表

No.	G	H	I	J
FPS-30、30S、30P、30SP	18	29	3	20
FPS-40、40S、40P、40SP	18	39	3	30
FPS-50、50S、50P、50SP	18	49	3	40
FPS-60、60S、60P、60SP	18	59	3	50
FPS-80、80S、80P、80SP	18	79	3	68

■仕様・価格表

* 標準在庫品

FPS				FPS-S				FPS-P				FPS-SP			
オーダー No.	No.	質量 g	単品価格 1~9個 10個以上	オーダー No.	No.	質量 g	単品価格 1~9個 10個以上	オーダー No.	No.	質量 g	単品価格 1~9個 10個以上	オーダー No.	No.	質量 g	単品価格 1~9個 10個以上
*960864	FPS08040-30	43	770 740	*960984	FPS08040-30S	46	1,230 1,190	*961104	FPS08040-30P	45	950 930	*961224	FPS08040-30SP	48	1,410 1,380
*960865	FPS08080-30	59	800 770	*960985	FPS08080-30S	59	1,470 1,420	*961105	FPS08080-30P	61	1,000 960	*961225	FPS08080-30SP	61	1,650 1,600
*960866	FPS10045-30	60	780 760	*960986	FPS10045-30S	59	1,240 1,200	*961106	FPS10045-30P	62	990 950	*961226	FPS10045-30SP	61	1,420 1,390
*960867	FPS10070-30	72	830 810	*960987	FPS10070-30S	71	1,400 1,370	*961107	FPS10070-30P	74	1,020 1,000	*961227	FPS10070-30SP	73	1,600 1,550
*960868	FPS10090-30	80	830 810	*960988	FPS10090-30S	82	1,500 1,460	*961108	FPS10090-30P	82	1,030 1,010	*961228	FPS10090-30SP	84	1,700 1,640
*960869	FPS10125-30	98	920 890	*960989	FPS10125-30S	97	1,750 1,700	*961109	FPS10125-30P	100	1,120 1,080	*961229	FPS10125-30SP	99	1,940 1,870
*960870	FPS10150-30	109	1,150 1,130	*960990	FPS10150-30S	111	1,760 1,710	*961110	FPS10150-30P	111	1,350 1,300	*961230	FPS10150-30SP	114	1,950 1,880
*960871	FPS12045-30	71	860 820	*960991	FPS12045-30S	69	1,420 1,390	*961111	FPS12045-30P	73	1,030 1,010	*961231	FPS12045-30SP	71	1,610 1,570
*960872	FPS12066-30	85	890 860	*960992	FPS12066-30S	88	1,460 1,410	*961112	FPS12066-30P	87	1,050 1,030	*961232	FPS12066-30SP	90	1,650 1,600
*960873	FPS12100-30	110	940 920	*960993	FPS12100-30S	112	1,610 1,570	*961113	FPS12100-30P	112	1,140 1,120	*961233	FPS12100-30SP	114	1,780 1,740
*960874	FPS12125-30	127	1,180 1,140	*960994	FPS12125-30S	129	1,800 1,750	*961114	FPS12125-30P	130	1,370 1,310	*961234	FPS12125-30SP	131	1,990 1,950
*960875	FPS12150-30	145	1,220 1,180	*960995	FPS12150-30S	148	2,010 1,960	*961115	FPS12150-30P	147	1,410 1,380	*961235	FPS12150-30SP	150	2,200 2,130
*960876	FPS16066-30	137	1,020 1,000	*960996	FPS16066-30S	136	1,780 1,740	*961116	FPS16066-30P	139	1,200 1,160	*961236	FPS16066-30SP	138	1,970 1,930
*960877	FPS16100-30	182	1,230 1,190	*960997	FPS16100-30S	184	2,030 1,970	*961117	FPS16100-30P	184	1,410 1,380	*961237	FPS16100-30SP	186	2,210 2,150
*960878	FPS16125-30	215	1,300 1,260	*960998	FPS16125-30S	217	2,160 2,080	*961118	FPS16125-30P	217	1,500 1,460	*961238	FPS16125-30SP	219	2,350 2,270
*960879	FPS16150-30	247	1,460 1,410	*960999	FPS16150-30S	248	2,360 2,290	*961119	FPS16150-30P	249	1,640 1,590	*961239	FPS16150-30SP	250	2,540 2,470
*960880	FPS16200-30	311	1,750 1,700	*961000	FPS16200-30S	317	3,830 3,710	*961120	FPS16200-30P	313	1,950 1,880	*961240	FPS16200-30SP	319	4,020 3,890
*960881	FPS20085-30	253	1,470 1,420	*961001	FPS20085-30S	257	2,730 2,660	*961121	FPS20085-30P	255	1,650 1,600	*961241	FPS20085-30SP	259	2,910 2,840
*960882	FPS20100-30	285	1,600 1,550	*961002	FPS20100-30S	294	2,930 2,860	*961122	FPS20100-30P	287	1,770 1,720	*961242	FPS20100-30SP	296	3,110 3,010
*960883	FPS20125-30	336	1,740 1,680	*961003	FPS20125-30S	345	3,130 3,040	*961123	FPS20125-30P	338	1,940 1,870	*961243	FPS20125-30SP	348	3,320 3,220
*960884	FPS20150-30	391	1,830 1,760	*961004	FPS20150-30S	395	3,330 3,230	*961124	FPS20150-30P	393	1,990 1,950	*961244	FPS20150-30SP	397	3,530 3,420
*960885	FPS20200-30	487	2,330 2,240	*961005	FPS20200-30S	497	4,770 4,640	*961125	FPS20200-30P	489	2,510 2,440	*961245	FPS20200-30SP	499	4,950 4,810
*960888	FPS08040-40	48	800 770	*961008	FPS08040-40S	51	1,260 1,220	*961128	FPS08040-40P	53	1,010 990	*961248	FPS08040-40SP	56	1,470 1,420
*960889	FPS08080-40	64	820 800	*961009	FPS08080-40S	64	1,500 1,460	*961129	FPS08080-40P	68	1,040 1,020	*961249	FPS08080-40SP	68	1,710 1,650
*960890	FPS10045-40	65	820 800	*961010	FPS10045-40S	64	1,280 1,230	*961130	FPS10045-40P	69	1,030 1,010	*961250	FPS10045-40SP	69	1,490 1,430
*960891	FPS10070-40	77	880 830	*961011	FPS10070-40S	76	1,420 1,390	*961131	FPS10070-40P	81	1,080 1,040	*961251	FPS10070-40SP	81	1,650 1,600
*960892	FPS10090-40	85	880 830	*961012	FPS10090-40S	87	1,520 1,490	*961132	FPS10090-40P	90	1,110 1,050	*961252	FPS10090-40SP	91	1,740 1,680
*960893	FPS10125-40	103	940 920	*961013	FPS10125-40S	102	1,770 1,720	*961133	FPS10125-40P	107	1,150 1,130	*961253	FPS10125-40SP	107	1,980 1,940
*960894	FPS10150-40	114	1,180 1,140	*961014	FPS10150-40S	116	1,780 1,740	*961134	FPS10150-40P	119	1,390 1,350	*961254	FPS10150-40SP	121	1,990 1,950
*960895	FPS12045-40	76	890 860	*961015	FPS12045-40S	74	1,460 1,410	*961135	FPS12045-40P	80	1,110 1,050	*961255	FPS12045-40SP	79	1,660 1,610
*960896	FPS12066-40	90	920 890	*961016	FPS12066-40S	93	1,500 1,460	*961136	FPS12066-40P	95	1,130 1,110	*961256	FPS12066-40SP	98	1,710 1,650
*960897	FPS12100-40	115	960 940	*961017	FPS12100-40S	117	1,640 1,590	*961137	FPS12100-40P	119	1,180 1,140	*961257	FPS12100-40SP	121	1,850 1,780
*960898	FPS12125-40	132	1,200 1,160	*961018	FPS12125-40S	134	1,840 1,770	*961138	FPS12125-40P	137	1,410 1,380	*961258	FPS12125-40SP	138	2,050 1,990
*960899	FPS12150-40	150	1,240 1,200	*961019	FPS12150-40S	153	2,040 1,980	*961139	FPS12150-40P	155	1,460 1,410	*961259	FPS12150-40SP	157	2,240 2,180
*960900	FPS16066-40	142	1,040 1,020	*961020	FPS16066-40S	141	1,830 1,760	*961140	FPS16066-40P	146	1,260 1,220	*961260	FPS16066-40SP	146	2,030 1,970
*960901	FPS16100-40	187	1,260 1,220	*961021	FPS16100-40S	189	2,050 1,990	*961141	FPS16100-40P	191	1,470 1,420	*961261	FPS16100-40SP	193	2,260 2,200
*960902	FPS16125-40	220	1,320 1,290	*961022	FPS16125-40S	222	2,180 2,120	*961142	FPS16125-40P	225	1,540 1,500	*961262	FPS16125-40SP	226	2,400 2,330
*960903	FPS16150-40	252	1,490 1,430	*961023	FPS16150-40S	253	2,400 2,330	*961143	FPS16150-40P	257	1,700 1,640	*961263	FPS16150-40SP	258	2,610 2,510
*960904	FPS16200-40	316	1,780 1,740	*961024	FPS16200-40S	322	3,850 3,730	*961144	FPS16200-40P	320	1,990 1,950	*961264	FPS16200-40SP	326	4,070 3,930
*960905	FPS20085-40	258	1,500 1,460	*961025	FPS20085-40S	262	2,770 2,680	*961145	FPS20085-40P	262	1,710 1,650	*961265	FPS20085-40SP	266	2,980 2,890
*960906	FPS20100-40	290	1,620 1,590	*961026	FPS20100-40S	299	2,970 2,880	*961146	FPS20100-40P	294	1,840 1,770	*961266	FPS20100-40SP	303	3,170 3,080
*960907	FPS20125-40	341	1,760 1,710	*961027	FPS20125-40S	350	3,150 3,070	*961147	FPS20125-40P	346	1,970 1,930	*961267	FPS20125-40SP	355	3,360 3,260
*960908	FPS20150-40	396	1,850 1,780	*961028	FPS20150-40S	400	3,350 3,250	*961148	FPS20150-40P	400	2,050 1,990	*961268	FPS20150-40SP	405	3,560 3,450

フットジョッキFPS型

RoHS対応

FOOT JACKS TYPE FPS No.E-9666PS

ERON® NBK®

仕様・価格表

* 標準在庫品

FPS				FPS-S				FPS-P				FPS-SP			
オーダー No.	No.	質量 g	単品価格 1~9個 10個以上	オーダー No.	No.	質量 g	単品価格 1~9個 10個以上	オーダー No.	No.	質量 g	単品価格 1~9個 10個以上	オーダー No.	No.	質量 g	単品価格 1~9個 10個以上
*960909	FPS20200-40	492	2,350 2,270	*961029	FPS20200-40S	502	4,810 4,660	*961149	FPS20200-40P	497	2,560 2,490	*961269	FPS20200-40SP	506	5,050 4,860
*960912	FPS08040-50	52	820 800	*961032	FPS08040-50S	55	1,290 1,240	*961152	FPS08040-50P	60	1,040 1,020	*961272	FPS08040-50SP	63	1,510 1,470
*960913	FPS08080-50	67	860 820	*961033	FPS08080-50S	67	1,520 1,490	*961153	FPS08080-50P	76	1,080 1,040	*961273	FPS08080-50SP	76	1,750 1,700
*960914	FPS10045-50	68	830 810	*961034	FPS10045-50S	68	1,300 1,260	*961154	FPS10045-50P	77	1,050 1,030	*961274	FPS10045-50SP	76	1,520 1,490
*960915	FPS10070-50	80	910 880	*961035	FPS10070-50S	80	1,460 1,410	*961155	FPS10070-50P	89	1,130 1,110	*961275	FPS10070-50SP	88	1,680 1,620
*960916	FPS10090-50	89	910 880	*961036	FPS10090-50S	90	1,550 1,510	*961156	FPS10090-50P	97	1,130 1,110	*961276	FPS10090-50SP	99	1,770 1,720
*960917	FPS10125-50	106	960 940	*961037	FPS10125-50S	106	1,800 1,750	*961157	FPS10125-50P	115	1,190 1,150	*961277	FPS10125-50SP	114	2,030 1,970
*960918	FPS10150-50	117	1,200 1,160	*961038	FPS10150-50S	120	1,830 1,760	*961158	FPS10150-50P	126	1,420 1,390	*961278	FPS10150-50SP	128	2,040 1,980
*960919	FPS12045-50	79	920 890	*961039	FPS12045-50S	77	1,490 1,430	*961159	FPS12045-50P	88	1,130 1,110	*961279	FPS12045-50SP	86	1,710 1,650
*960920	FPS12066-50	93	940 920	*961040	FPS12066-50S	96	1,510 1,470	*961160	FPS12066-50P	102	1,160 1,140	*961280	FPS12066-50SP	105	1,740 1,680
*960921	FPS12100-50	118	1,000 960	*961041	FPS12100-50S	120	1,660 1,610	*961161	FPS12100-50P	127	1,220 1,180	*961281	FPS12100-50SP	129	1,880 1,840
*960922	FPS12125-50	136	1,230 1,190	*961042	FPS12125-50S	137	1,860 1,800	*961162	FPS12125-50P	144	1,460 1,410	*961282	FPS12125-50SP	146	2,080 2,030
*960923	FPS12150-50	153	1,280 1,230	*961043	FPS12150-50S	156	2,070 2,010	*961163	FPS12150-50P	162	1,500 1,460	*961283	FPS12150-50SP	165	2,270 2,210
*960924	FPS16066-50	145	1,080 1,040	*961044	FPS16066-50S	145	1,850 1,780	*961164	FPS16066-50P	154	1,300 1,260	*961284	FPS16066-50SP	153	2,070 2,010
*960925	FPS16100-50	190	1,290 1,240	*961045	FPS16100-50S	192	2,080 2,030	*961165	FPS16100-50P	199	1,510 1,470	*961285	FPS16100-50SP	201	2,310 2,230
*960926	FPS16125-50	223	1,370 1,310	*961046	FPS16125-50S	225	2,210 2,150	*961166	FPS16125-50P	232	1,590 1,540	*961286	FPS16125-50SP	234	2,430 2,360
*960927	FPS16150-50	255	1,510 1,470	*961047	FPS16150-50S	257	2,420 2,350	*961167	FPS16150-50P	264	1,740 1,680	*961287	FPS16150-50SP	265	2,640 2,560
*960928	FPS16200-50	319	1,800 1,750	*961048	FPS16200-50S	325	3,890 3,780	*961168	FPS16200-50P	328	2,030 1,970	*961288	FPS16200-50SP	334	4,110 3,970
*960929	FPS20085-50	261	1,520 1,490	*961049	FPS20085-50S	265	2,800 2,700	*961169	FPS20085-50P	270	1,750 1,700	*961289	FPS20085-50SP	274	3,010 2,930
*960930	FPS20100-50	293	1,650 1,600	*961050	FPS20100-50S	302	2,990 2,900	*961170	FPS20100-50P	302	1,870 1,830	*961290	FPS20100-50SP	311	3,220 3,110
*960931	FPS20125-50	344	1,780 1,740	*961051	FPS20125-50S	354	3,190 3,090	*961171	FPS20125-50P	353	2,010 1,960	*961291	FPS20125-50SP	362	3,420 3,320
*960932	FPS20150-50	399	1,870 1,830	*961052	FPS20150-50S	404	3,380 3,280	*961172	FPS20150-50P	408	2,100 2,040	*961292	FPS20150-50SP	412	3,610 3,490
*960933	FPS20200-50	495	2,390 2,310	*961053	FPS20200-50S	505	4,830 4,690	*961173	FPS20200-50P	504	2,610 2,510	*961293	FPS20200-50SP	513	5,100 4,900
*960936	FPS08040-60	60	820 800	*961056	FPS08040-60S	64	1,290 1,240	*961176	FPS08040-60P	74	1,050 1,030	*961296	FPS08040-60SP	77	1,520 1,490
*960937	FPS08080-60	76	880 830	*961057	FPS08080-60S	76	1,520 1,490	*961177	FPS08080-60P	89	1,110 1,050	*961297	FPS08080-60SP	89	1,760 1,710
*960938	FPS10045-60	77	860 820	*961058	FPS10045-60S	77	1,300 1,260	*961178	FPS10045-60P	90	1,080 1,040	*961298	FPS10045-60SP	90	1,520 1,490
*960939	FPS10070-60	89	910 880	*961059	FPS10070-60S	88	1,470 1,420	*961179	FPS10070-60P	102	1,130 1,110	*961299	FPS10070-60SP	102	1,700 1,640
*960940	FPS10090-60	98	920 890	*961060	FPS10090-60S	99	1,570 1,520	*961180	FPS10090-60P	111	1,140 1,120	*961300	FPS10090-60SP	112	1,780 1,740
*960941	FPS10125-60	115	960 940	*961061	FPS10125-60S	114	1,800 1,750	*961181	FPS10125-60P	128	1,200 1,160	*961301	FPS10125-60SP	128	2,030 1,970
*960942	FPS10150-60	126	1,220 1,180	*961062	FPS10150-60S	129	1,830 1,760	*961182	FPS10150-60P	140	1,430 1,400	*961302	FPS10150-60SP	142	2,050 1,990
*960943	FPS12045-60	88	920 890	*961063	FPS12045-60S	86	1,490 1,430	*961183	FPS12045-60P	101	1,140 1,120	*961303	FPS12045-60SP	100	1,720 1,660
*960944	FPS12066-60	102	940 920	*961064	FPS12066-60S	105	1,520 1,490	*961184	FPS12066-60P	116	1,180 1,140	*961304	FPS12066-60SP	119	1,750 1,700
*960945	FPS12100-60	127	1,010 990	*961065	FPS12100-60S	129	1,660 1,610	*961185	FPS12100-60P	140	1,230 1,190	*961305	FPS12100-60SP	142	1,890 1,850
*960946	FPS12125-60	145	1,230 1,190	*961066	FPS12125-60S	146	1,870 1,830	*961186	FPS12125-60P	158	1,470 1,420	*961306	FPS12125-60SP	159	2,100 2,040
*960947	FPS12150-60	162	1,280 1,230	*961067	FPS12150-60S	165	2,070 2,010	*961187	FPS12150-60P	176	1,510 1,470	*961307	FPS12150-60SP	178	2,290 2,220
*960948	FPS16066-60	154	1,080 1,040	*961068	FPS16066-60S	154	1,850 1,780	*961188	FPS16066-60P	167	1,310 1,280	*961308	FPS16066-60SP	167	2,080 2,030
*960949	FPS16100-60	199	1,290 1,240	*961069	FPS16100-60S	201	2,080 2,030	*961189	FPS16100-60P	212	1,510 1,470	*961309	FPS16100-60SP	214	2,330 2,240
*960950	FPS16125-60	232	1,380 1,320	*961070	FPS16125-60S	234	2,220 2,160	*961190	FPS16125-60P	246	1,600 1,550	*961310	FPS16125-60SP	247	2,440 2,390
*960951	FPS16150-60	264	1,510 1,470	*961071	FPS16150-60S	266	2,420 2,350	*961191	FPS16150-60P	278	1,740 1,680	*961311	FPS16150-60SP	279	2,660 2,580
*960952	FPS16200-60	328	1,830 1,760	*961072	FPS16200-60S	334	3,890 3,780	*961192	FPS16200-60P	341	2,040 1,980	*961312	FPS16200-60SP	347	4,120 3,990
*960953	FPS20085-60	270	1,520 1,490	*961073	FPS20085-60S	274	2,800 2,700	*961193	FPS20085-60P	283	1,760 1,710	*961313	FPS20085-60SP	287	3,040 2,930
*960954	FPS20100-60	302	1,650 1,600	*961074	FPS20100-60S	311	2,990 2,900	*961194	FPS20100-60P	315	1,880 1,840	*961314	FPS20100-60SP	324	3,230 3,130
*960955	FPS20125-60	353	1,800 1,750	*961075	FPS20125-60S	363	3,190 3,090	*961195	FPS20125-60P	367	2,030 1,970	*961315	FPS20125-60SP	376	3,420 3,320
*960956	FPS20150-60	408	1,870 1,830	*961076	FPS20150-60S	412	3,390 3,300	*961196	FPS20150-60P	421	2,120 2,040	*961316	FPS20150-60SP	426	3,620 3,500
*960957	FPS20200-60	504	2,420 2,330	*961077	FPS20200-60S	514	4,830 4,690	*961197	FPS20200-60P	518	2,620 2,520	*961317	FPS20200-60SP	527	5,100 4,920
*960960	FPS08040-80	78	930 910	*961080	FPS08040-80S	81	1,390 1,350	*961200	FPS08040-80P	102	1,260 1,220	*961320	FPS08040-80SP	105	1,720 1,660
*960961	FPS08080-80	94	950 930	*961081	FPS08080-80S	94	1,620 1,590	*961201	FPS08080-80P	117	1,290 1,240	*961321	FPS08080-80SP	117	1,960 1,890
*960962	FPS10045-80	95	940 920	*961082	FPS10045-80S	94	1,400 1,370	*961202	FPS10045-80P	119	1,280 1,230	*961322	FPS10045-80SP	118	1,720 1,660
*960963	FPS10070-80	107	1,000 960	*961083	FPS10070-80S	106	1,550 1,510	*961203	FPS10070-80P	130	1,310 1,280	*961323	FPS10070-80SP	130	1,880 1,840
*960964	FPS10090-80	115	1,000 960	*961084	FPS10090-80S	117	1,650 1,600	*961204	FPS10090-80P	139	1,320 1,290	*961324	FPS10090-80SP	140	1,980 1,940

仕様・価格表

* 標準在庫品

FPS					FPS-S					FPS-P					FPS-SP				
オーダー No.	No.	質量 g	単品価格		オーダー No.	No.	質量 g	単品価格		オーダー No.	No.	質量 g	単品価格		オーダー No.	No.	質量 g	単品価格	
			1~9個	10個以上				1~9個	10個以上				1~9個	10個以上				1~9個	10個以上
*960965	FPS10125-80	133	1,050	1,030	*961085	FPS10125-80S	132	1,890	1,850	*961205	FPS10125-80P	156	1,400	1,370	*961325	FPS10125-80SP	156	2,220	2,160
*960966	FPS10150-80	144	1,300	1,260	*961086	FPS10150-80S	146	1,930	1,860	*961206	FPS10150-80P	168	1,640	1,590	*961326	FPS10150-80SP	170	2,240	2,180
*960967	FPS12045-80	106	1,000	960	*961087	FPS12045-80S	104	1,590	1,540	*961207	FPS12045-80P	129	1,320	1,290	*961327	FPS12045-80SP	128	1,930	1,860
*960968	FPS12066-80	120	1,030	1,010	*961088	FPS12066-80S	123	1,610	1,570	*961208	FPS12066-80P	144	1,380	1,320	*961328	FPS12066-80SP	147	1,950	1,880
*960969	FPS12100-80	145	1,110	1,050	*961089	FPS12100-80S	147	1,760	1,710	*961209	FPS12100-80P	169	1,420	1,390	*961329	FPS12100-80SP	170	2,100	2,040
*960970	FPS12125-80	162	1,320	1,290	*961090	FPS12125-80S	164	1,960	1,890	*961210	FPS12125-80P	186	1,660	1,610	*961330	FPS12125-80SP	188	2,290	2,220
*960971	FPS12150-80	180	1,380	1,320	*961091	FPS12150-80S	183	2,160	2,080	*961211	FPS12150-80P	204	1,710	1,650	*961331	FPS12150-80SP	206	2,490	2,420
*960972	FPS16066-80	172	1,180	1,140	*961092	FPS16066-80S	171	1,950	1,880	*961212	FPS16066-80P	195	1,510	1,470	*961332	FPS16066-80SP	195	2,260	2,200
*960973	FPS16100-80	217	1,380	1,320	*961093	FPS16100-80S	219	2,180	2,120	*961213	FPS16100-80P	240	1,710	1,650	*961333	FPS16100-80SP	242	2,510	2,440
*960974	FPS16125-80	250	1,460	1,410	*961094	FPS16125-80S	252	2,310	2,230	*961214	FPS16125-80P	274	1,780	1,740	*961334	FPS16125-80SP	275	2,640	2,560
*960975	FPS16150-80	282	1,600	1,550	*961095	FPS16150-80S	283	2,510	2,440	*961215	FPS16150-80P	306	1,940	1,870	*961335	FPS16150-80SP	307	2,860	2,770
*960976	FPS16200-80	346	1,890	1,850	*961096	FPS16200-80S	352	3,970	3,850	*961216	FPS16200-80P	369	2,230	2,170	*961336	FPS16200-80SP	375	4,310	4,180
*960977	FPS20085-80	288	1,620	1,590	*961097	FPS20085-80S	292	2,890	2,810	*961217	FPS20085-80P	312	1,950	1,880	*961337	FPS20085-80SP	316	3,230	3,130
*960978	FPS20100-80	320	1,750	1,700	*961098	FPS20100-80S	328	3,090	2,990	*961218	FPS20100-80P	344	2,080	2,030	*961338	FPS20100-80SP	352	3,430	3,330
*960979	FPS20125-80	371	1,880	1,840	*961099	FPS20125-80S	380	3,280	3,190	*961219	FPS20125-80P	395	2,220	2,160	*961339	FPS20125-80SP	404	3,610	3,490
*960980	FPS20150-80	426	1,970	1,930	*961100	FPS20150-80S	430	3,470	3,380	*961220	FPS20150-80P	449	2,290	2,220	*961340	FPS20150-80SP	454	3,820	3,700
*960981	FPS20200-80	522	2,470	2,410	*961101	FPS20200-80S	531	4,930	4,770	*961221	FPS20200-80P	546	2,810	2,720	*961341	FPS20200-80SP	555	5,250	5,150