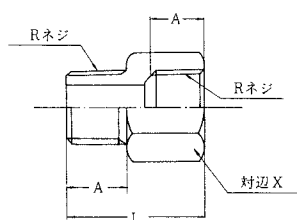


富士高圧の配管継手

特徴 ○当社の配管継手は、ここに掲げた標準品以外に、どんな種類、形状、ネジ規格、材質でも短納期で製作致します。

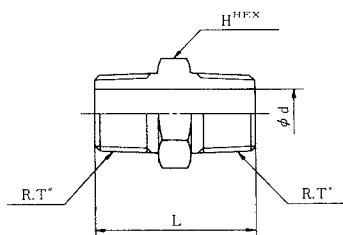
○標準品のアダプター材質は、一般鋼(SS400相当品、亜鉛メッキ、黒染処理)、ステンレス鋼、黄銅です。但しステンレス鋼、黄銅製は若干寸法が本表より異なります。

PART No.120



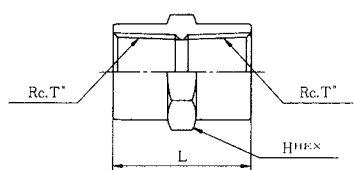
PART No.	呼称	R	A	X	L	質量 (g)
120= 6	$\frac{1}{8}$ B	$\frac{1}{8}$	10	14	25	20
120= 8	$\frac{1}{4}$ B	$\frac{1}{4}$	13	19	30	30
120=10	$\frac{3}{8}$ B	$\frac{3}{8}$	15	22	35	50
120=15	$\frac{1}{2}$ B	$\frac{1}{2}$	18	27	41	80
120=20	$\frac{3}{4}$ B	$\frac{3}{4}$	20	36	45	160
120=25	1 B	1	22	41	49	220
120=32	$1\frac{1}{4}$ B	$1\frac{1}{4}$	25	50	55	360
120=40	$1\frac{1}{2}$ B	$1\frac{1}{2}$	25	60	55	450
120=50	2 B	2	30	70	66	710

PART No.121



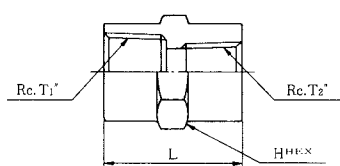
PART No.	Tネジ	L	d	H	質量 (g)
121= 6	$\frac{1}{8}$	29	4	14	15
121= 8	$\frac{1}{4}$	34	5	17	28
121=10	$\frac{3}{8}$	39	8	22	48
121=15	$\frac{1}{2}$	45	10	27	90
121=20	$\frac{3}{4}$	50	16	32	140
121=25	1	55	20	35	220
121=32	$1\frac{1}{4}$	62	28	46	370
121=40	$1\frac{1}{2}$	62	30	54	510
121=50	2	71	40	63	720

PART No.122



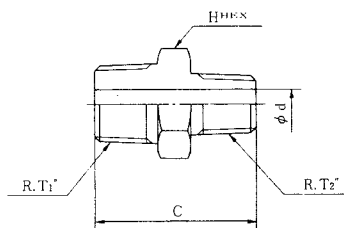
PART No.	Tネジ	L	H	質量 (g)
122= 6	$\frac{1}{8}$	26	17	38
122= 8	$\frac{1}{4}$	28	22	50
122=10	$\frac{3}{8}$	33	27	88
122=15	$\frac{1}{2}$	37	32	130
122=20	$\frac{3}{4}$	42	38	185
122=25	1	45	46	240
122=32	$1\frac{1}{4}$	52	50	360
122=40	$1\frac{1}{2}$	56	58	750
122=50	2	66	70	1100

PART No.123



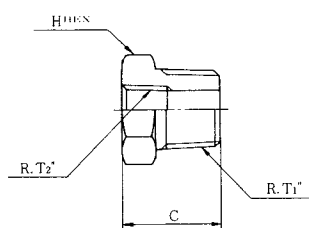
PART No.	T ₁ ネジ	T ₂ ネジ	L	H	質量 (g)
123= 8- 6	$\frac{1}{4}$	$\frac{1}{8}$	28	22	48
123=10- 8	$\frac{3}{8}$	$\frac{1}{4}$	33	27	65
123=15- 8	$\frac{1}{2}$	$\frac{1}{4}$	37	32	105
123=15-10	$\frac{1}{2}$	$\frac{3}{8}$	37	32	150
123=20-10	$\frac{3}{4}$	$\frac{3}{8}$	42	38	260
123=20-15	$\frac{3}{4}$	$\frac{1}{2}$	42	38	240
123=25-15	1	$\frac{1}{2}$	45	46	375
123=25-20	1	$\frac{3}{4}$	45	46	345
123=32-20	$1\frac{1}{4}$	$\frac{3}{4}$	52	50	710
123=32-25	$1\frac{1}{4}$	1	52	50	650
123=40-25	$1\frac{1}{2}$	1	56	58	870
123=40-32	$1\frac{1}{2}$	$1\frac{1}{4}$	56	58	760
123=50-32	2	$1\frac{1}{4}$	66	70	1460
123=50-40	2	$1\frac{1}{2}$	66	70	1300

PART No.124



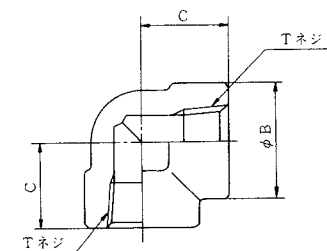
PART No.	T ₁ ネジ	T ₂ ネジ	C	d	H	質量 (g)
124= 8- 6	1/4	1/6	32	4	17	38
124=10- 8	3/8	1/4	37	5	22	50
124=15- 8	1/2	1/4	40	5	27	100
124=15-10	1/2	3/8	42	8	27	90
124=20- 8	3/4	1/4	43	5	32	120
124=20-10	3/4	3/8	45	8	32	160
124=20-15	3/4	1/2	48	10	32	150
124=25-10	1	3/8	48	8	35	190
124=25-15	1	1/2	51	10	35	250
124=25-20	1	3/4	53	16	35	240
124=32-15	1 1/4	1/2	55	10	46	400
124=32-20	1 1/4	3/4	57	16	46	350
124=32-25	1 1/4	1	59	20	46	320
124=40-20	1 1/2	3/4	59	16	54	630
124=40-25	1 1/2	1	61	20	54	570
124=40-32	1 1/2	1 1/4	61	28	54	550
124=50-20	2	3/4	66	16	63	1060
124=50-25	2	1	68	20	63	950
124=50-32	2	1 1/4	68	28	63	820
124=50-40	2	1 1/2	69	30	63	750

PART No.125



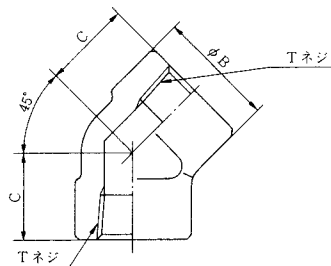
PART No.	T ₁ ネジ	T ₂ ネジ	C	H	質量 (g)
125= 8- 6	1/4	1/6	19	17	20
125=10- 8	3/8	1/4	22	22	28
125=15- 8	1/2	1/4	25	27	55
125=15-10	1/2	3/8	25	27	48
125=20- 8	3/4	1/4	28	32	85
125=20-10	3/4	3/8	28	32	78
125=20-15	3/4	1/2	28	32	75
125=25-10	1	3/8	30	35	165
125=25-15	1	1/2	30	35	145
125=25-20	1	3/4	30	35	100
125=32-15	1 1/4	1/2	37	46	320
125=32-20	1 1/4	3/4	37	46	275
125=32-25	1 1/4	1	37	46	188
125=40-15	1 1/2	1/2	39	54	510
125=40-20	1 1/2	3/4	39	54	430
125=40-25	1 1/2	1	39	54	360
125=40-32	1 1/2	1 1/4	39	54	245
125=50-20	2	3/4	46	67	800
125=50-25	2	1	46	67	750
125=50-32	2	1 1/4	46	67	600
125=50-40	2	1 1/2	46	67	500

PART No.126



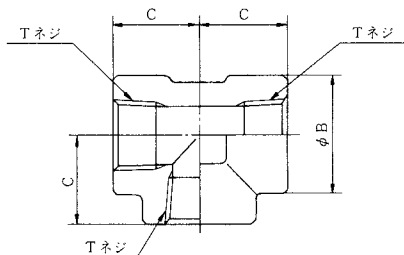
PART No.	Tネジ	φ B	C	質量 (g)
126= 8	Rc 1/4	23	21	110
126=10	Rc 3/8	27	25	160
126=15	Rc 1/2	33	29	270
126=20	Rc 3/4	39	34	370
126=25	Rc 1	47	38	610
126=32	Rc1 1/4	57	45	915
126=40	Rc1 1/2	64	50	1260
126=50	Rc 2	77	59	1960
126=65	Rc2 1/2	95	67	3500
126=80	Rc 3	110	86	6100

PART No.127



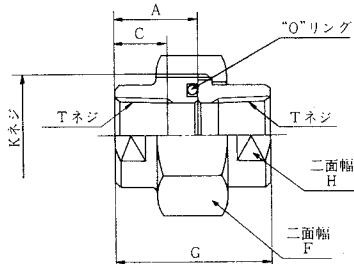
PART No.	Tネジ	φ B	C	質量 (g)
127= 8	Rc 1/4	23	18	100
127=10	Rc 3/8	27	20	150
127=15	Rc 1/2	34	24	260
127=20	Rc 3/4	38	28	350
127=25	Rc 1	47	30	500
127=32	Rc1 1/4	57	36	700
127=40	Rc1 1/2	64	40	1150
127=50	Rc 2	77	47	1730
127=65	Rc2 1/2	96	55	3300
127=80	Rc 3	110	61	5850

PART No.128



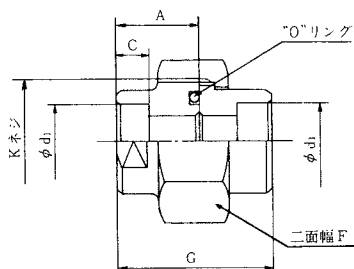
PART No.	Tネジ	φ B	C	質量 (g)
128= 8	Rc 1/4	23	21	125
128=10	Rc 3/8	27	25	210
128=15	Rc 1/2	34	29	350
128=20	Rc 3/4	38	34	380
128=25	Rc 1	47	38	760
128=32	Rc1 1/4	57	45	1110
128=40	Rc1 1/2	64	50	1500
128=50	Rc 2	77	59	2410
128=65	Rc2 1/2	95	67	4100
128=80	Rc 3	110	86	6800

PART No.130



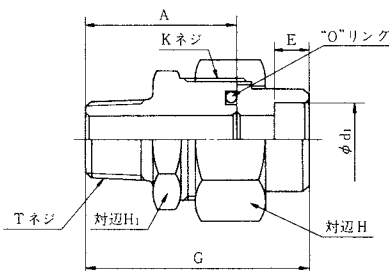
PART No.	Tネジ	A	Kネジ	F	H	G	〇リング JIS B 2401	質量 (g)
130=8	Rc 1/4	20.0	M30P=2	35	19	38.0	P18	140
130=10	Rc 3/8	20.0	M36P=2	41	23	38.0	P20	210
130=15	Rc 1/2	21.5	M39P=2	46	29	44.0	G25	300
130=20	Rc 3/4	26.0	M48P=2	54	35	50.0	G30	490
130=25	Rc 1	29.0	M56P=2	63	44	56.0	G35	730
130=32	Rc1 1/4	29.0	M68P=2	77	54	59.5	G45	1370
130=40	Rc1 1/2	36.0	M72P=2	80	60	72.0	G50	1420
130=50	Rc 2	36.0	M85P=2	95	71	72.0	G65	1910

PART No.131



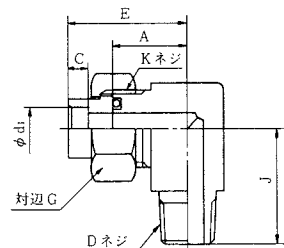
PART No.	φφ d1	Kネジ	A	C	F	G	〇リング JIS B 2401	質量 (g)
131= 8	14.3	M30P=2	20.0	10	35	38.0	P18	150
131=10	17.8	M36P=2	20.0	10	41	38.0	P20	220
131=15	22.2	M39P=2	21.5	10	46	44.0	G25	330
131=20	27.7	M48P=2	26.0	13	54	50.0	G30	510
131=25	34.5	M56P=2	29.0	13	63	56.0	G35	740
131=32	43.2	M68P=2	29.0	13	77	59.5	G45	1400
131=40	49.1	M72P=2	36.0	13	80	72.0	G50	1500
131=50	61.1	M85P=2	36.0	17	95	72.0	G65	2000

PART No.132



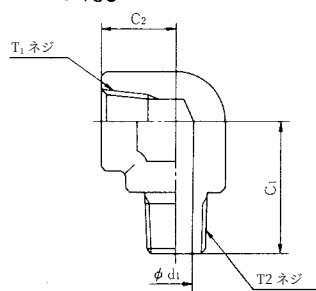
PART No.	Tネジ	A	Kネジ	H1	H	E	φ d1	G	〇リング JIS B 2401	質量 (g)
132= 8	R 1/4	40.0	M30P=2	32	35	10	14.3	58	P18	280
132=10	R 3/8	44.0	M36P=2	38	41	10	17.8	62	P20	350
132=15	R 1/2	46.5	M39P=2	41	46	10	22.2	69	G25	500
132=20	R 3/4	56.0	M48P=2	50	54	13	27.7	80	G30	800
132=25	R 1	60.0	M56P=2	58	63	13	34.5	87	G35	1130
132=32	R1 1/4	66.5	M68P=2	70	77	13	43.2	97	G45	2140
132=40	R1 1/2	71.0	M72P=2	75	80	13	49.1	107	G50	2300
132=50	R 2	80.0	M85P=2	90	95	17	61.1	116	G65	3200

PART No.133



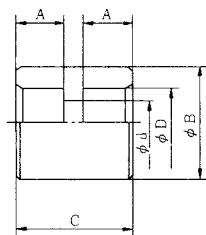
PART No.	Dネジ	C	E	Kネジ	φ d1	J	A	G	〇リング JIS B 2400	質量 (g)
133= 8	R 1/4	10	47.0	M30P=2	14.3	32	29	35	P18	340
133=10	R 3/8	10	48.0	M36P=2	17.8	38	30	41	P20	380
133=15	R 1/2	10	57.5	M39P=2	22.2	45	35	46	G25	880
133=20	R 3/4	13	64.0	M48P=2	27.7	52	40	54	G30	1100
133=25	R 1	13	70.0	M56P=2	34.5	60	43	63	G35	1850
133=32	R1 1/4	13	77.5	M68P=2	43.2	75	47	77	G45	3380
133=40	R1 1/2	13	90.0	M72P=2	49.1	75	54	80	G50	4500
133=50	R 2	17	96.0	M85P=2	61.1	87	60	95	G65	6500

PART No.135



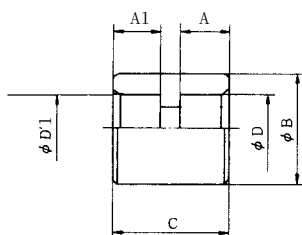
PART No.	T ₁ ネジ	C ₁	C ₂	φ d ₁	T ₂ ネジ	質量 (g)
135= 8	Rc 1/4	29	17	5	R 1/4	60
135=10	Rc 3/8	35	20	8	R 3/8	90
135=15	Rc 1/2	35	22	10	R 1/2	140
135=20	Rc 3/4	47.5	33.5	16	R 3/4	320
135=25	Rc 1	48	38	20	R 1	520
135=32	Rc 1 1/4	55	45	28	R 1 1/4	960
135=40	Rc 1 1/2	60	50	32	R 1 1/2	1280
135=50	Rc 2	70	59	40	R 2	1950

PART No.136



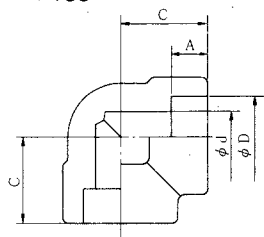
PART No.	A	C	φ D	φ B	φ d	質量 (g)
136= 8	10.0	26	14.3	22	9.4	50
136=10	11.0	28	17.8	26	12.7	60
136=15	13.0	36	22.2	32	16.1	98
136=20	14.0	38	27.7	38	21.4	130
136=25	16.0	45	34.5	46	27.2	190
136=32	18.0	49	43.2	55	35.5	300
136=40	19.0	51	49.1	62	41.2	480
136=50	22.0	63	61.1	75	52.7	1000
136=65	24.5	68	77.1	95	65.9	2530
136=80	25.5	70	90.0	110	78.1	4100

PART No.137



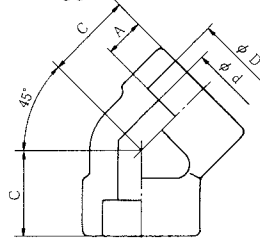
PART No.	A	A'	C	φ D	φ D1	φ B	質量 (g)
137=15-10	13	13	36	22.2	17.8	32	150
137=20-10	14	13	38	27.7	17.8	38	280
137=20-15	14	13	38	27.7	22.2	38	230
137=25-15	16	13	45	34.5	22.2	46	420
137=25-20	16	14	45	34.5	27.7	46	360
137=32-20	18	14	49	43.2	27.7	55	580
137=32-25	18	16	49	43.2	34.5	55	520
137=40-25	19	16	51	49.1	34.5	62	860
137=40-32	19	18	51	49.1	43.2	62	660
137=50-32	22	18	63	61.1	43.2	75	1320
137=50-40	22	19	63	61.1	49.1	75	1210

PART No.138



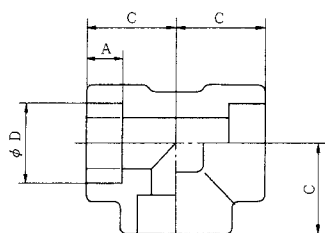
PART No.	A	C	φ D	φ d	質量 (g)
138= 8	10	21	14.3	9.4	100
138=10	11.5	25	17.8	12.7	150
138=15	13	29	22.2	16.1	250
138=20	14	33	27.7	21.4	370
138=25	15.8	38	34.5	27.2	580
138=32	18	45	43.2	35.5	1100
138=40	19	50	49.1	41.2	1210
138=50	22	59	61.1	52.7	1940

PART No.139



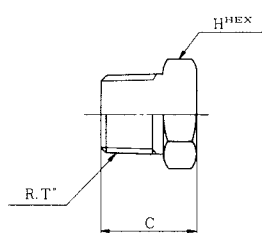
PART No.	A	C	φ D	φ d	質量 (g)
139= 8	10	19	14.3	9.4	100
139=10	11	19	17.8	12.7	150
139=15	13	24	22.2	16.1	240
139=20	14	27	27.7	21.4	300
139=25	16	30	34.5	27.2	480
139=32	18	36	43.2	35.5	570
139=40	19	40	49.1	41.2	1050
139=50	22	47	61.1	52.7	1720

PART No.140



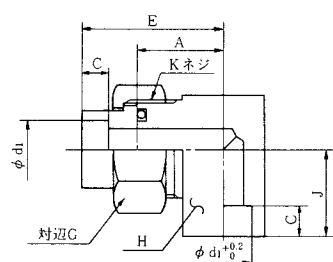
PART No.	A	C	φ D	質量 (g)
140= 8	10	21	14.3	120
140=10	11	25	17.8	180
140=15	13	29	22.2	330
140=20	14	33	27.7	470
140=25	16	38	34.5	680
140=32	18	45	43.2	1230
140=40	19	50	49.1	1480
140=50	22	59	61.1	2700
140=65	26	67	77.1	5100
140=80	29	86	90.0	8700

PART No.142



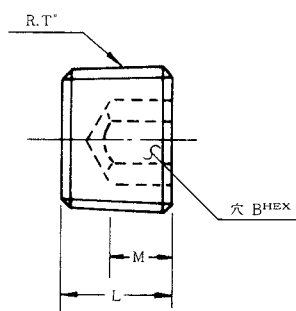
PART No.	T ネジ	C	H	質量 (g)
142= 6	1/8	16	12	20
142= 8	1/4	19	17	40
142=10	3/8	22	22	50
142=15	1/2	25	27	88
142=20	3/4	28	32	170
142=25	1	30	35	210
142=32	1 1/4	37	46	400
142=40	1 1/2	39	54	580
142=50	2	46	67	1000

PART No.230



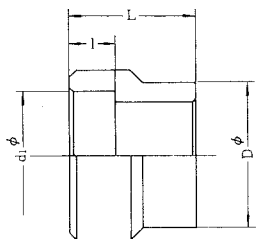
PART No.	φ d1	A	E	G	K ネジ	C	J	H	オリフ JIS B 2401	質量 (g)
230= 8	14.3	33	51.0	35	M30P=2	10	21	35	P 18	530
230=10	17.8	35	53.0	41	M36P=2	10	24	38	P 20	650
230=15	22.2	34	56.5	46	M39P=2	10	26	43	G 25	800
230=20	27.7	41	65.0	54	M48P=2	13	32	50	G 30	1260
230=25	34.5	46	73.0	63	M56P=2	13	35	60	G 35	1960
230=32	43.2	50	80.5	77	M68P=2	13	40	70	G 45	3080
230=40	49.1	58	94.0	80	M72P=2	13	45	75	G 50	3800
230=50	61.1	66	102.0	95	M85P=2	17	55	90	G 65	6200

PART No.161



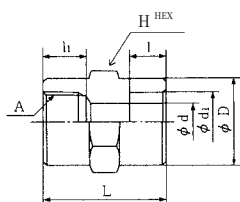
PART No.	T	B	L	M	質量 (g)
161= 6	1/8"	5.03	7	4	2
161= 8	1/4"	6.03	10	5	7
161=10	3/8"	8.04	10	6	11
161=15	1/2"	10.04	12.5	7	29
161=20	3/4"	14.05	14	7	80
161=25	1"	17	17.5	10	160
161=32	1 1/4"	22	19	12	250
161=40	1 1/2"	22	19	12	370

PART No.231



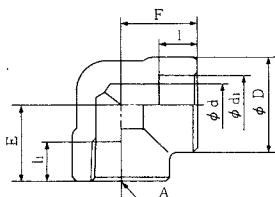
PART No.	d ₁	D	l	L	質量(g)
231=10-8	14.3	17.3	12	31	50
231=15-10	17.8	21.7	13	34	90
231=20-15	22.2	27.2	13	38	100
231=25-20	27.7	34.0	16	42	230
231=32-25	34.5	42.7	17	48	460
231=40-32	43.2	48.6	18	52	480
231=50-40	49.1	60.5	20	56	800

PART No.110



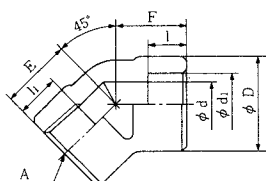
PART No.	A	d	d ₁	D	H	h ₁	l	L
110=8	Rc 1/4	7.8	14.3	22	22	13	10	30
110=10	Rc 3/8	10.9	17.8	27	27	15	13	35
110=15	Rc 1/2	14.3	22.2	32	32	17	13	37
110=20	Rc 3/4	19.4	27.7	38	38	19	16	45
110=25	Rc 1	25.0	34.5	46	50	22	16	47
110=32	Rc 1 1/4	32.9	43.2	55	55	25	18	55
110=40	Rc 1 1/2	38.4	49.1	63	65	25	19	57
110=50	Rc 2	49.5	61.1	75	75	30	22	70

PART No.111



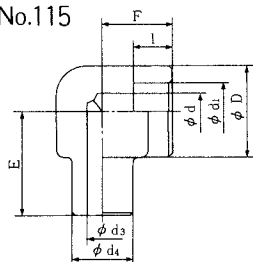
PART No.	A	h ₁	E	F	l	d	d ₁	D
111=8	Rc 1/4	11	21.1	21.1	10	7.8	14.3	23
111=10	Rc 3/8	12	26.5	26.5	13	10.9	17.8	28
111=15	Rc 1/2	15	28.9	28.9	13	14.3	22.2	33
111=20	Rc 3/4	17	35.1	35.1	16	19.4	27.7	38
111=25	Rc 1	19	38.2	38.2	16	25.0	34.5	47
111=32	Rc 1 1/4	22	45.0	45.0	18	32.9	43.2	57
111=40	Rc 1 1/2	22	50.8	50.8	19	38.4	49.1	64
111=50	Rc 2	26	60.1	60.1	22	49.5	61.1	77

PART No.112



PART No.	A	h ₁	E	F	l	d	d ₁	D
112=8	Rc 1/4	11	17.9	17.9	10	7.8	14.3	23
112=10	Rc 3/8	12	20.9	20.9	13	10.9	17.8	28
112=15	Rc 1/2	15	24.1	24.1	13	14.3	22.2	33
112=20	Rc 3/4	17	28.7	28.7	16	19.4	27.7	38
112=25	Rc 1	19	31.3	31.3	16	25.0	34.5	47
112=32	Rc 1 1/4	22	35.5	35.5	18	32.9	43.2	57
112=40	Rc 1 1/2	22	39.6	39.6	19	38.4	49.1	64
112=50	Rc 2	26	47.4	47.4	22	49.5	61.1	77

PART No.115



PART No.	d	d ₁	d ₃	d ₄	D	l	E	F
115=8	7.8	14.3	9.0	15	22	10	29	19
115=10	10.9	17.8	11.5	18	26	13	33	21
115=15	14.3	22.2	15.0	23	32	13	38	23
115=20	19.4	27.7	19.5	28	38	16	43	33
115=25	25.0	34.5	25.0	35	47	16	48	40