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表1 各部寸法

呼 び		A	B	F1	F2	D1	D2	L1	L2	Rca	Rcb	t1	t2
B	A												
21/2×1/2	65×15	41	57	91	30	86	27	23	11	Rc21/2	Rc1/2	4.5	2.5
21/2×3/4	65×20	44	58	91	36	86	33	23	13	Rc21/2	Rc3/4	4.5	3
21/2×1	65×25	48	60	91	44	86	41	23	15	Rc21/2	Rc1	4.5	3
21/2×11/4	65×32	52	62	91	53	86	50	23	17	Rc21/2	Rc11/4	4.5	3.5
21/2×11/2	65×40	55	62	91	60	86	56	23	18	Rc21/2	Rc11/2	4.5	3.5
21/2×2	65×50	60	65	91	73	86	69	23	20	Rc21/2	Rc2	4.5	4
3×1	80×25	52	69	105	44	99	41	25	15	Rc3	Rc1	5	3
3×11/4	80×32	55	70	105	53	99	50	25	17	Rc3	Rc11/4	5	3.5
3×11/2	80×40	58	72	105	60	99	56	25	18	Rc3	Rc11/2	5	3.5
3×2	80×50	62	72	105	73	99	69	25	20	Rc3	Rc2	5	4
3×21/2	80×65	72	75	105	91	99	86	25	23	Rc3	Rc21/2	5	4.5
4×11/4	100×32	61	86	133	53	127	50	28	17	Rc4	Rc11/4	6	3.5
4×11/2	100×40	63	86	133	60	127	56	28	18	Rc4	Rc11/2	6	3.5
4×2	100×50	69	87	133	73	127	69	28	20	Rc4	Rc2	6	4
4×21/2	100×65	78	90	133	91	127	86	28	23	Rc4	Rc21/2	6	4.5
4×3	100×80	83	91	133	105	127	99	28	25	Rc4	Rc3	6	5
5×3	125×80	87	107	161	105	154	99	30	25	Rc5	Rc3	6.5	5
5×4	125×100	100	111	161	133	154	127	30	28	Rc5	Rc4	6.5	6
6×3	150×80	92	120	189	105	182	99	33	25	Rc6	Rc3	7.5	5
6×4	150×100	102	125	189	133	182	127	33	28	Rc6	Rc4	7.5	6
6×5	150×125	116	128	189	161	182	154	33	30	Rc6	Rc5	7.5	6.5

Technical drawing of a pipe elbow. The drawing shows a side view of the elbow with various dimensions labeled. The main body has a radius Rca and a thickness t1. The end has a radius Rcb and a thickness t2. The overall height is A, and the overall width is B. The main diameter is phi D1, and the end diameter is phi D2. The length of the main body is L1, and the length of the end is L2. The overall length is F1, and the overall width is F2.

•注1: 継手の詳細は、JIS B 2301による。

1	継手本体	FCMB275-5		
品番	品名	数量	材質	備考
寸法	21/2~6 <sup>B</sup>		日本継手株式会社	
名称	縁付径違いエルボ	略号	BRL	
図名	ねじ込み式可鍛铸铁製管継手 (JIS継手)	図番	H-0004	改訂 1 2019.12.11

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