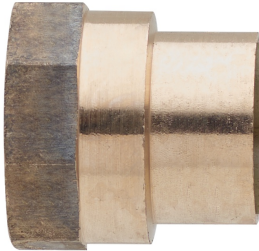
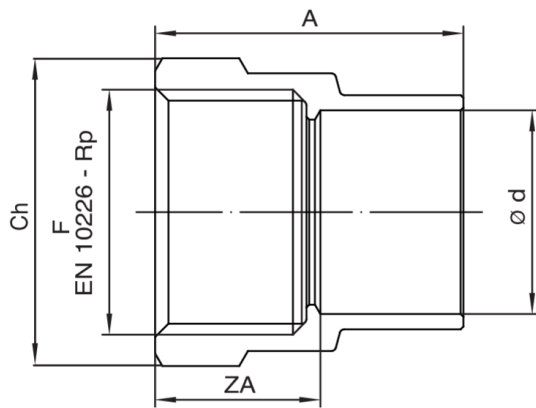


Übergangsstück I mit I Gewinde.



Technische Spezifikationen



D X F	BAG	MASTER BOX	CODE	A	ZA	CH
10 x 3/8"	10	400	RB4270A38010000	21,3	13,5	21
10 x 1/2"	10	300	RB4270A12010000	25,4	17,6	25
12 x 3/8"	10	400	RB4270A38012000	21,9	13,3	21
12 x 1/2"	10	300	RB4270A12012000	25,85	17,25	25
14 x 3/8"	10	400	RB4270A38014000	23,2	12,6	21
14 x 1/2"	10	250	RB4270A12014000	26,9	16,3	25
14 x 3/4"	10	200	RB4270A34014000	29,7	19,1	31
15 x 3/8"	10	300	RB4270A38015000	23,2	12,6	21
15 x 1/2"	10	250	RB4270A12015000	27,3	16,7	25
15 x 3/4"	10	200	RB4270A34015000	29	18,4	31
16 x 1/2"	10	250	RB4270A12016000	27,3	16,7	25
16 x 3/4"	10	200	RB4270A34016000	29	18,4	31
18 x 1/2"	10	250	RB4270A12018000	29,5	16,9	25
18 x 3/4"	10	150	RB4270A34018000	31,1	18,5	31
22 x 1/2"	10	200	RB4270A12022000	30,4	15	27
22 x 3/4"	10	150	RB4270A34022000	33,2	17,8	31
22 x 1"	10	100	RB4270B01022000	35,9	20,5	38
28 x 1/2"	10	100	RB4270A12028000	32,1	13,7	32
28 x 3/4"	10	100	RB4270A34028000	35,5	16,3	32
28 x 1"	10	80	RB4270B01028000	39,2	20,8	38
28 x 1"1/4	5	50	RB4270B14028000	42,2	23,8	48
35 x 1"	5	50	RB4270B01035000	42,6	19,1	40
35 x 1"1/4	5	50	RB4270B14035000	47	24	48
42 x 1"1/4	5	40	RB4270B14042000	48,9	21,4	48
42 x 1"1/2	5	30	RB4270B12042000	51,2	24,2	56
54 x 1"1/2	5	15	RB4270B12054000	52,6	19,6	60
54 x 2"	1	15	RB4270C02054000	61,7	29,7	68
76 x 2"1/2	-	5	RB4270C12076000	64,7	30,2	86

Anwendungen



DRINKING
WATER



HEATING



HVAC



GAS



COMPRESSED
AIR



SOLAR



INDUSTRIAL