

# Coude

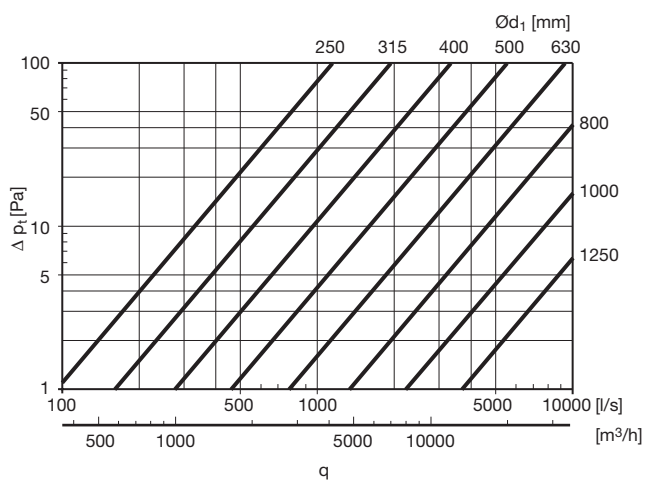
# BFU 90°



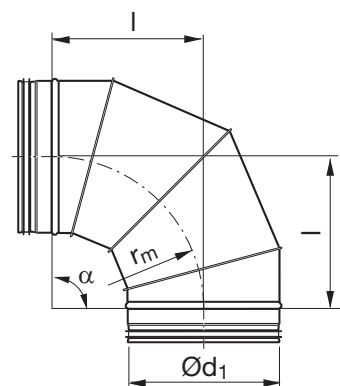
## Description

Coude à segments.

## Caractéristiques techniques



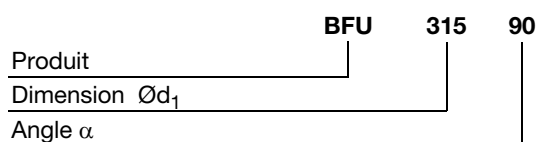
## Dimensions



$$r_m \approx 1 \cdot d_1$$

Ød <sub>1</sub> nom	l [mm]	m kg	Numéro des seg- ments
250	250	2,20	4
315	315	3,00	4
355	355	3,75	4
400	400	5,64	4
450	450	7,00	4
500	500	8,20	4
560	560	10,1	4
600	600	11,7	4
630	630	12,9	4
710	710	19,8	4
800	800	26,0	4
900	900	33,6	4
1000	1000	42,0	5
1120	1120	52,6	5
1250	1250	64,0	5

## Exemple de codification



# Coude

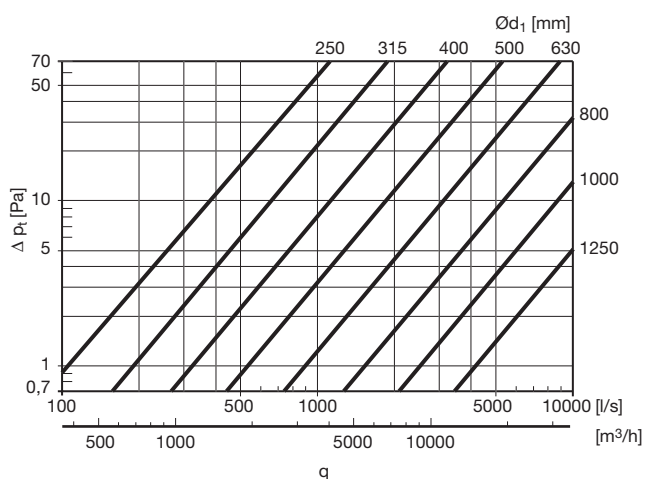
# BFU 60°



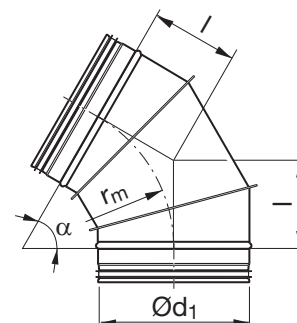
## Description

Coude à segments.

## Caractéristiques techniques



## Dimensions



$$r_m \approx 1 \cdot d_1$$

Ød <sub>1</sub> nom	l [mm]	m kg
250	144	1,48
315	182	2,20
355	205	2,80
400	231	3,47
450	260	4,70
500	289	6,00
560	323	7,40
600	346	8,60
630	364	9,20
710	410	11,3
800	462	14,8
900	520	19,3
1000	577	24,2
1120	647	30,1
1250	722	36,6



## Coude

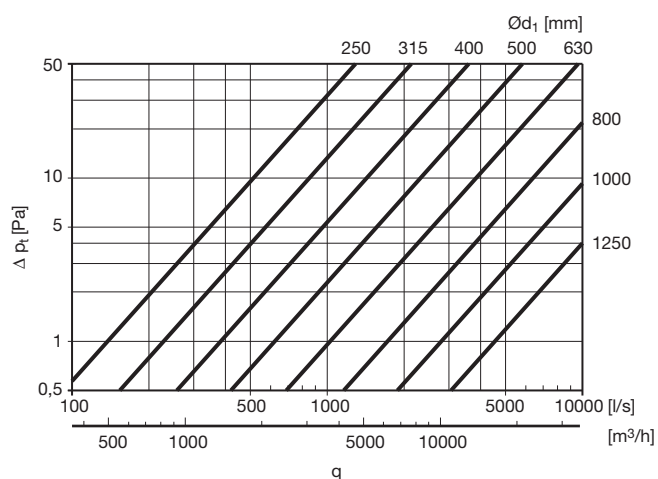
## BFU 45°



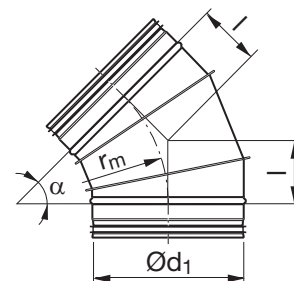
## Description

Coude à segments.

## Caractéristiques techniques



## Dimensions



$$r_m = 1 \cdot d_1$$

Ød <sub>1</sub> nom	l [mm]	m kg
250	104	1,26
315	130	1,90
355	147	2,26
400	166	2,96
450	186	4,00
500	207	4,90
560	232	6,10
600	249	6,80
630	261	7,49
710	294	11,3
800	331	15,0
900	373	16,8
1000	414	19,5
1120	464	28,5
1250	518	38,0

# Coude

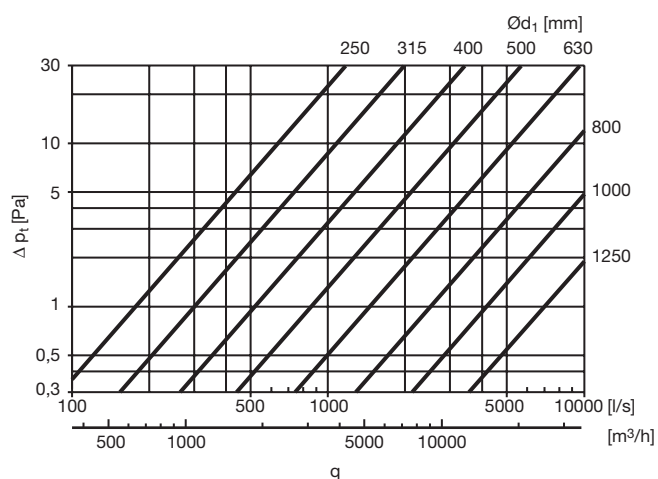
# BFU 30°



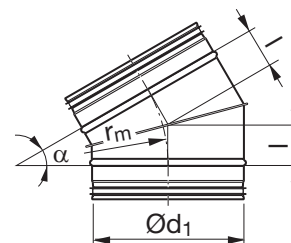
## Description

Coude à segments.

## Caractéristiques techniques



## Dimensions



$$r_m = 1 \cdot d_1$$

Ød <sub>1</sub> nom	l [mm]	m kg
250	67	1,00
315	84	1,42
355	95	1,70
400	107	2,27
450	121	3,00
500	134	3,70
560	150	4,60
600	161	5,10
630	169	5,60
710	190	8,60
800	214	11,0
900	241	10,9
1000	268	13,4
1120	300	16,1
1250	335	19,0



# Coude

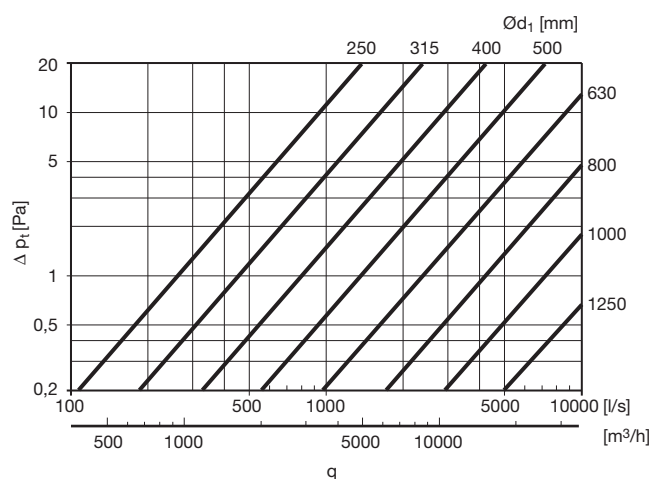
# BFU 15°



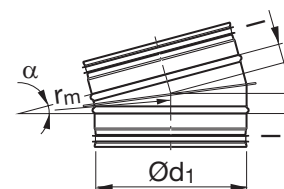
## Description

Coude à segments.

## Caractéristiques techniques



## Dimensions



$$r_m = 1 \cdot d_1$$

Ød <sub>1</sub> nom	l [mm]	m kg
250	33	0,65
315	41	0,91
355	47	1,41
400	53	1,70
450	59	2,20
500	66	2,65
560	74	3,30
600	79	3,70
630	83	4,00
710	93	5,80
800	105	7,00
900	118	8,50
1000	132	10,4
1120	147	12,5
1250	165	14,5