

Bøjning

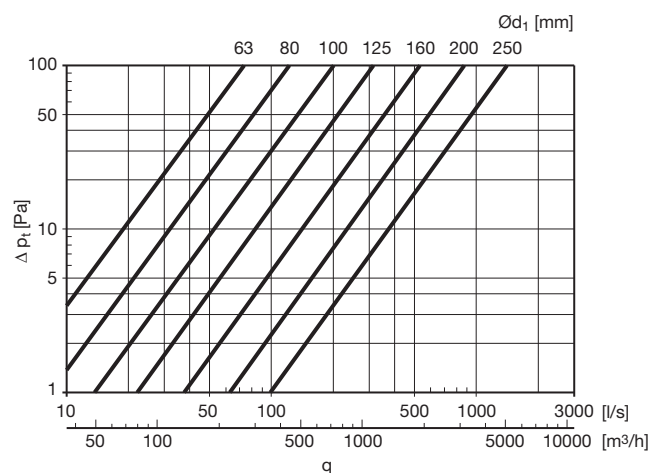
BU 90°



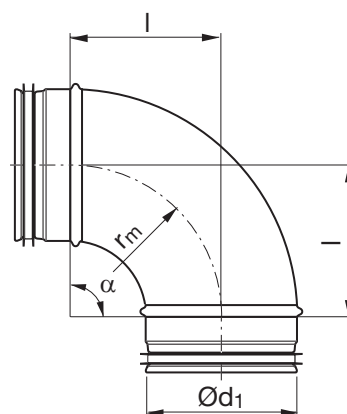
Beskrivelse

Presset bøjning i forskellige vinkler til Lindab Safe, radius 1 gange diameter.

Tekniske data



Dimensioner



$$r_m \approx 1 \cdot d_1$$

Ød ₁ nom	l [mm]	m [kg]
63	100	0,20
80	105	0,26
100	100	0,31
125	125	0,48
160	160	0,66
200	200	1,12

Bestillingskode

Produkt	BU	100	90
Dimension Ød ₁			
Vinkel α			



Bøjning

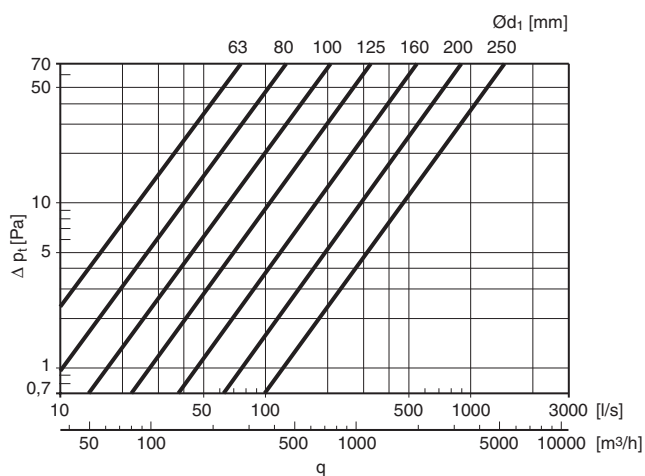
BU 60°



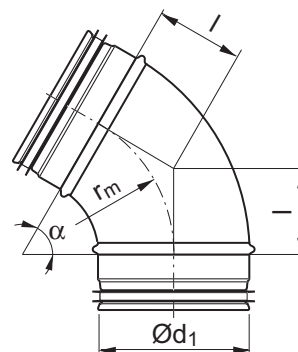
Beskrivelse

Presset bøjning i forskellige vinkler til Lindab Safe, radius 1 gange diameter.

Tekniske data



Dimensioner



$$r_m \approx 1 \cdot d_1$$

Ød ₁ nom	l [mm]	m [kg]
63	64	0,30
80	58	0,32
100	58	0,33
125	72	0,33
160	92	0,56
200	115	0,82

Bøjning

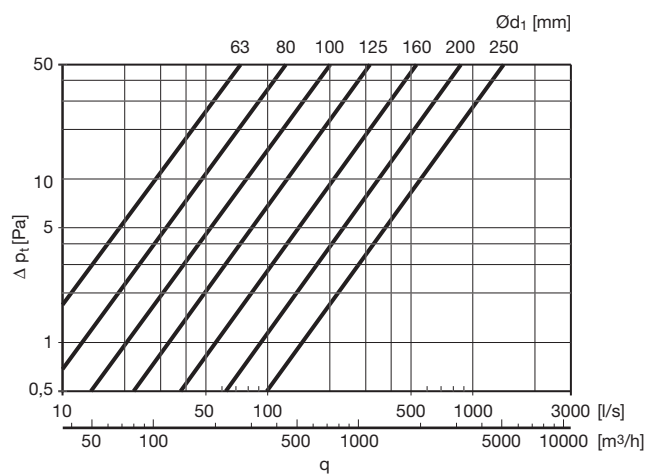
BU 45°



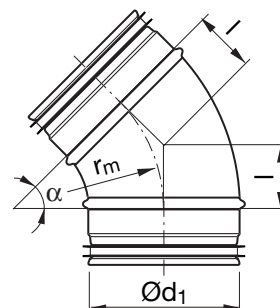
Beskrivelse

Presset bøjning i forskellige vinkler til Lindab Safe, radius 1 gange diameter.

Tekniske data



Dimensioner



$$r_m \approx 1 \cdot d_1$$

$\text{Ø}d_1$ nom	l [mm]	m [kg]
63	41	0,16
80	41	0,17
100	41	0,21
125	52	0,29
160	66	0,48
200	83	0,80

Bøjning

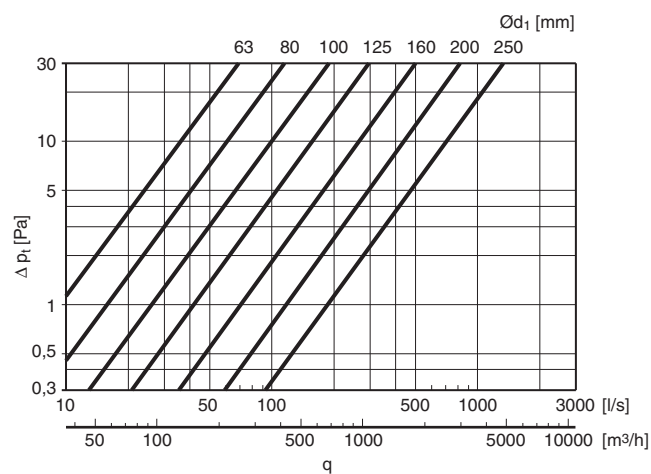
BU 30°



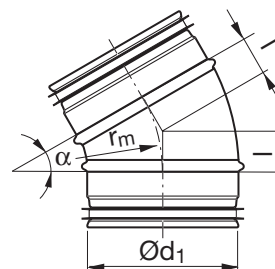
Beskrivelse

Presset bøjning i forskellige vinkler til Lindab Safe, radius 1 gange diameter.

Tekniske data



Dimensioner



$$r_m \approx 1 \cdot d_1$$

Ød ₁ nom	l [mm]	m [kg]
63	29	0,13
80	27	0,15
100	27	0,18
125	33	0,20
160	43	0,32
200	54	0,62

Bøjning

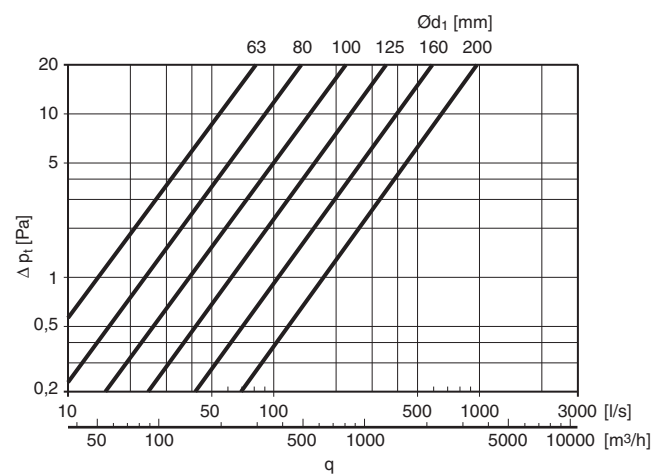
BU 15°



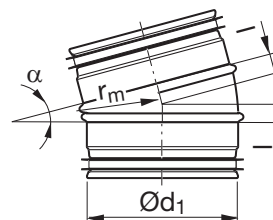
Beskrivelse

Presset bøjning i forskellige vinkler til Lindab Safe, radius 1 gange diameter.

Tekniske data



Dimensioner



$$r_m \approx 1 \cdot d_1$$

Ød ₁ nom	l [mm]	m [kg]
63 *	14	0,09
80 *	13	0,11
100	13	0,15
125	16	0,18
160	21	0,24
200	26	0,35

* Fremstillet af segmenter.