

Coude

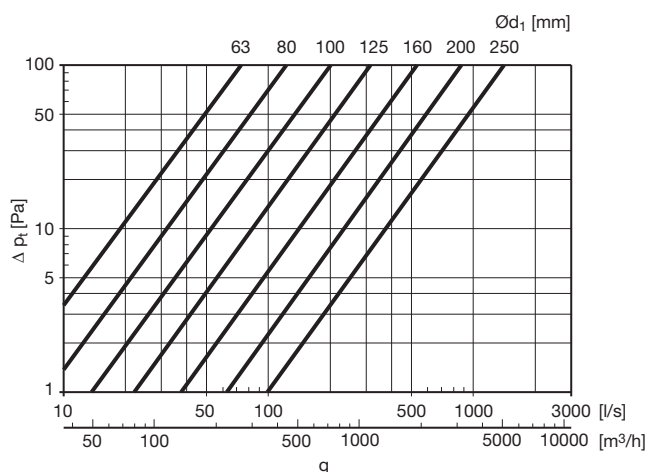
BU 90°



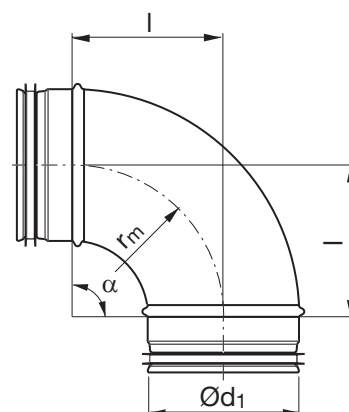
Description

Coude embouti.

Caractéristiques techniques



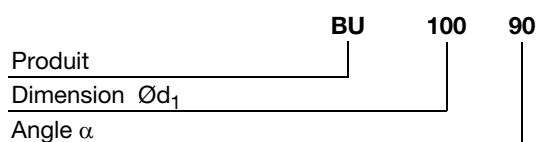
Dimensions



$$r_m \approx 1 \cdot d_1$$

| Ød ₁ nom | l [mm] | m kg |
|------------------------|-----------|---------|
| 80 | 105 | 0,26 |
| 100 | 100 | 0,31 |
| 125 | 125 | 0,48 |
| 160 | 160 | 0,66 |
| 200 | 200 | 1,12 |
| 250 | 242 | 1,77 |

Exemple de codification



Coude

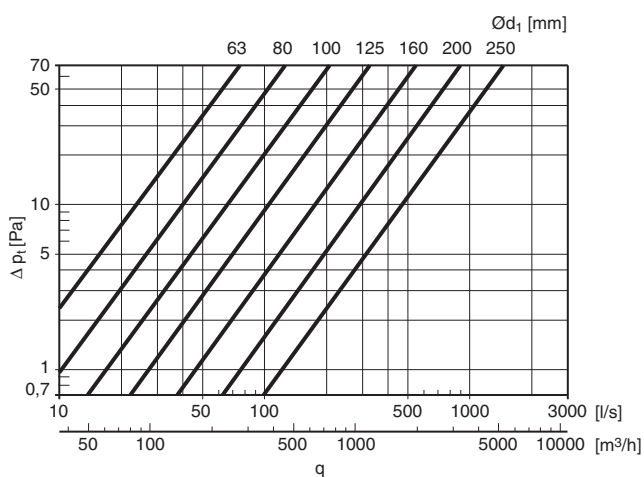
BU 60°



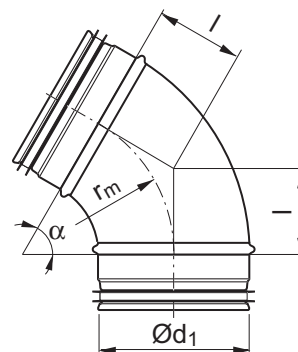
Description

Coude embouti.

Caractéristiques techniques



Dimensions



$$r_m \approx 1 \cdot d_1$$

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

Coude

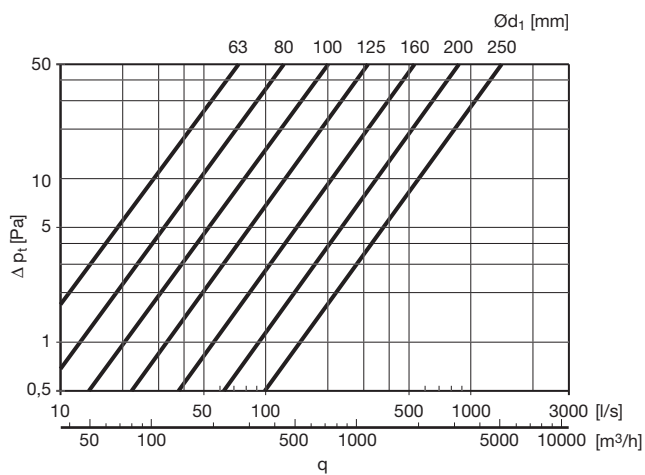
BU 45°



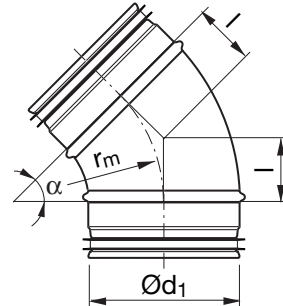
Description

Coude embouti.

Caractéristiques techniques



Dimensions



$$r_m \approx 1 \cdot d_1$$

| Ød ₁ nom | l [mm] | m kg |
|------------------------|-----------|---------|
| 80 | 41 | 0,17 |
| 100 | 41 | 0,21 |
| 125 | 52 | 0,29 |
| 160 | 66 | 0,48 |
| 200 | 83 | 0,80 |

Coude

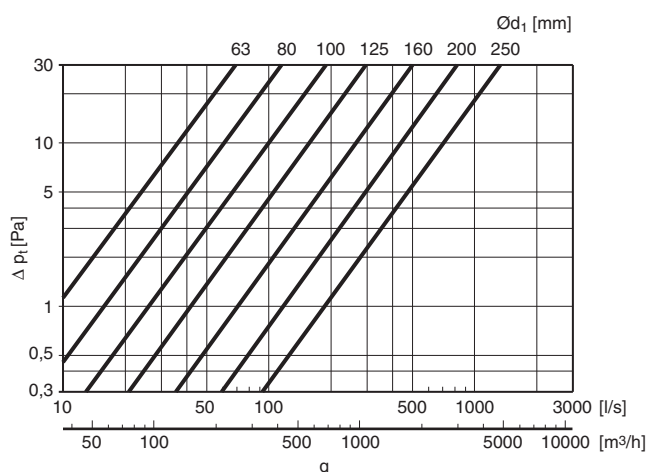
BU 30°



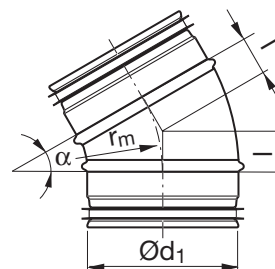
Description

Coude embouti.

Caractéristiques techniques



Dimensions



$$r_m \approx 1 \cdot d_1$$

| $\text{Ø}d_1$ nom | l [mm] | m kg |
|----------------------|-----------|---------|
| 80 | 27 | 0,15 |
| 100 | 27 | 0,18 |
| 125 | 33 | 0,20 |
| 160 | 43 | 0,32 |
| 200 | 54 | 0,62 |

Coude

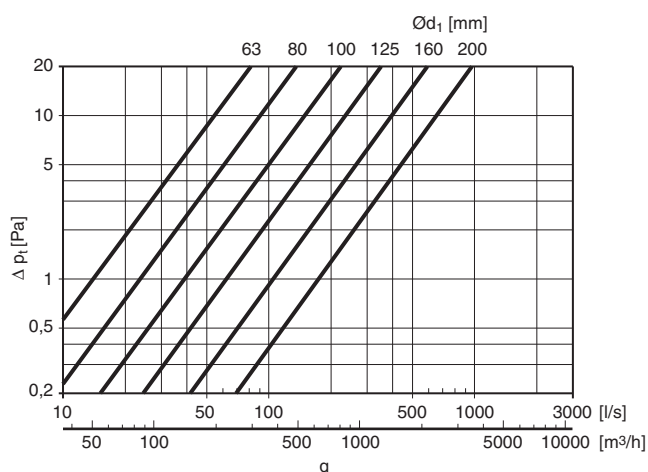
BU 15°



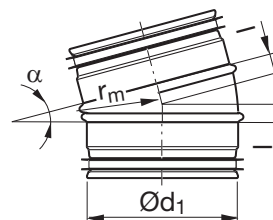
Description

Coude embouti.

Caractéristiques techniques



Dimensions



$$r_m \approx 1 \cdot d_1$$

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

* à segments