

# TECHNICAL DATA SHEET

## DucoFlex

### Horizontal elbow

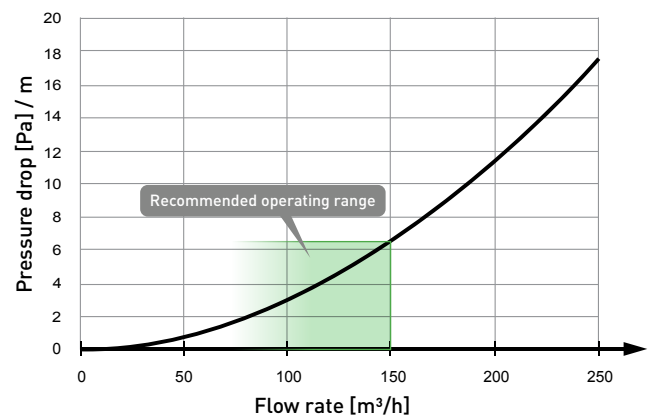
### 90°/45° Rigid oval duct



The horizontal bend in the standard configuration enables a 90° bend to be made in rigid oval ducting. This component can be easily cut down to a 45° bend.

## Specifications

<b>Item number:</b>	0000-4609
<b>Dimensions (WxHxL) in mm:</b>	265 x 68 x 265
<b>Airtightness class:</b>	D
<b>Inside wall finish:</b>	<ul style="list-style-type: none"> <li>• Smooth and flat inside wall</li> <li>• Easy to clean</li> </ul>
<b>Specific features:</b>	<ul style="list-style-type: none"> <li>• If embedded in a sand-cement finished floor (screed): lay a minimum of 5 cm over the duct</li> <li>• If embedded in concrete: provide connectors between 2 ducts with additional protection (isolated, e.g. tape).</li> <li>• Operating temperature: -25 °C to 60 °C</li> <li>• Minimum installation temperature: -5 °C</li> </ul>
<b>Range of application:</b>	Extraction / supply
<b>Maximum flow rate:</b>	150 m <sup>3</sup> /h
<b>Material:</b>	ABS
<b>Colour:</b>	White
<b>Packaging:</b>	Packaged individually



Specifications for supply and extraction

