



Diflux Pellets & Diflux Pellets Black

Dinak's concentric range for Pellets

Stainless steel concentric modular chimney for room-sealed pellet burning boilers and stoves, with an optional silicone seal

Ideal for single-family homes

Diflux Pellets Black with the outer wall black powder coated for a more aesthetic finish

★ Benefits

Cost and space optimisation

With the two concentric wall Diflux Pellets range, the evacuation of combustion products and air supply can be combined in a single chimney, an alternative that optimises costs and space

Safety-End finish

All parts have an anti-cut finish on the ends, making it completely safe to handle the parts during assembly

Energy efficiency

Designed for airtight appliances, the Diflux system allows the air for combustion to be taken from outside. This avoids the need to renew the local air and the consequent heat loss

Technical features

Generic

Overlap: 50 mm

Optional: A silicone seal on the inner wall and a second seal on the outer wall

Temperature classes

With silicone seal: Up to 200°C (T200)

Without silicone seal: Up to 450°C (T450)

Diameters

80/125	100/150	130/200	150/200
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Materials and thicknesses

Inner wall:

Stainless steel AISI 316L BA (1.4404)

Thickness: 0.4 mm

Outer wall:

Stainless steel AISI 304 BA (1.4301) or AISI 316L BA (1.4404)

Thickness: 0.4 mm

Optional painting (R.A.L. range)

Sealing classes

With silicone seal: P1 (up to 200 Pa overpressure)

Without silicone seal: N1 (up to 40 Pa in natural draught)

Certifications



Assembly

Do you want more information about **Diflux Pellets & Diflux Pellets Black**?

Contact us

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