

New lining technology to suit all applications



FuranFlex25 Black®

Commercial and domestic chimneys and flues

Compliance:

EN 1443 - T200 P1 W 2 OXX; approved for CE. EU classification (ETA-12/0346).

Certification temperature: 200 °C

FuranFlex25 is based on a glass fibre reinforced thermosetting resin, which is as strong as steel, when set, but has much better corrosion resistance than other methods. It is extremely thin (circa 3mm), has no joints and is installed by Kompozit'allUK's factory trained engineers, providing the guaranteed solution for all lining applications.



VentilFlex25®

Ventilation ducts/exhaust ducts

Compliance:

DIN EN 12237, TG 1217. Pressure class: D. Fire class: B-s2, d0. Fire resistance class: EI 15



FuranFlex25 RWV®

Flues (solid fuel burning)

Compliance:

EN 1443 - T450 N1 D 3 G. Certification temperature: 450 °C

FuranFlex25 RWV® has unique advantages in providing correctly sized flues for sophisticated modern biomass boilers. Kompozit'all's insistence on correct surveying and calculated flue design ensures their flues provide biomass boilers with the correct draught characteristics.



VentilFlex25 RKV®

Kitchen extraction ducts

Compliance:

DIN EN 12237, TG 1216. Pressure class: D
Fire class: A2-s1, d0. Fire resistance class: EI 60
For kitchen extraction ducts.

Product technical information

the right product for the right application

FuranFlex25 and VentilFlex25 applications

	FuranFlex25 RWV	FuranFlex25 Black	Ventilflex Green	VentilFlex RKV	Application type
Solid fuel open fire chimney	■				Solid fuel
Solid fuel stove	■				Solid fuel
BioMass boiler	■				Solid fuel
DfE/gas open fire	■				Gas
DfE/room heater gas fire	■				Gas
Gas boiler		■			Gas
Gas stove	■	■			Gas
Inset live fuel effect gas fire		■			Gas
SE & U duct		■			Gas
Oil boiler		■			Oil
Oil stove		■			Oil
Kitchen extraction				■	Ventilation
Ventilation ducting			■		Ventilation
Top water pipes		■			Drainage