

## Product Summary 03 - Vitrelux

14 Aug 2022

Vitreous enamelled, single wall, connecting flue pipe for gas, oil, solid and multifuel applications. Alternatively available in Gloss Black in 100mm, 125mm and 150mm, please specify when ordering.

Midtherm Vitrelux Vitreous enamelled flue pipe is a single wall product manufactured and coated to the highest standards, made from 0.9mm thick superior grade zero carbon steel. Vitrelux is coated both internally and externally with a base coat and top coat of high temperature resistant and acid resistant vitreous enamel coating.

Available in diameters from 100 to 200 mm - Stocked in sizes from 100 to 200 mm

Maximum operating temperature 600 deg C

Standard finish is: High temperature acid resistant vitreous enamel

(Matt black available in all sizes. Gloss black limited range available in 100mm, 125mm and 150mm. A limited range is available in gloss ivory in 125mm and 150mm.)

Supplied Boxed and fully labelled

1 year manufacturer's warranty for all products installed and maintained in accordance with the installation and usage notes.

Suitable for the following Applications:

Gas, Oil, Solid Fuel, Pellet, Biomass,

Due to the chemical specification of the steel used for this product, it provides an excellent surface for the glass coating to adhere to. An available alternative to this range is the EcoVit product, a 0.6mm thick enamelled flue.



### Notes:

All information is correct at 14 Aug 2022 and subject to change without notice.

All flue system installations, i.e. oil, gas, solid and multi fuel, should be carried out by a suitably qualified installer or Building Control Department permission must be granted. For detailed installation guidelines please refer to: The relevant Te

### Product Certification:

BS EN 1856-2 and BS EN 1443:2003 / 19193/4  
BS 1344 part 1, 3 and 7 / 19193/4  
Certificate of Conformity of the Factory  
Production Control / 0086-CPR-597284

