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EXOLEÑA SERIES

Single-wall flue pipes and gas evacuation pipes, made of interior/exterior vitrified steel at 850ºC. Guaranteeing colour stability and resistance to high temperatures and condensation.



MATERIAL

- Enamellable steel of 0.5, 0.6 and 0.8 mm thickness.
- **Finish:** Glossy black enamel.

FEATURES

- **Corrosion test V2:** Product suitable for use with any type of solid, liquid or gaseous fuel, having passed the condensation corrosion test.
- **Welding:** Continuous longitudinal laser on linear element and circumferential laser welding on accessories.
- **Union system:** Male-female for tubes and accessories.
- **Temperature:** Up to 600ºC.

CERTIFICATES CE

Certificate of conformity of factory production control, in compliance with the Construction Products regulation 305/2011 KIWA FPC.
Product certified by KIWA in accordance with the standard **EN1856-2:2009.**

APPLICATIONS

- Gas boilers, non-condensing boilers, etc.
- Solid fuel stoves, ovens.
- Commercial, industrial and sports facilities.
- Steam boilers.
- Hot air generators.
- Interior assembly.

DESIGNATION

- T600-N1-D-V2-L80080-G800M
- T600-N1-D-V2-L80090-G800M
- T600-N1-D-V2-L80110-G800M

❖ **DOP nº 3**

DIAMETERS

100 – 110 – 120 – 125 – 150 – 175 – 180 – 200 – 250 – 300