





SCREW FIT JOINER - TECNOFLEX LINERS PLUS TO TECNOFLEX LINERS PLUS - FLEXIBLE LINERS




This component allows the connection from the flexible liner to another flexible liner for when two liners are needed to connect.

Features and Benefits

Double connection  Allows the connection of two separate liners.

Simple screw-fit  Easy to fit.

316L stainless steel  Corrosion-resistant.

VARIATIONS

SKU	Price	Int mm	Colour
106917		80	Plain
106918		100	Plain
110297		125	Plain
110536		155	Plain
110691		180	Plain
106924		200	Plain

PRODUCT DESCRIPTION

TecnoFlex Plus is a twin skin flexible chimney liner designed for gas, oil and multi-fuel, where the maximum flue gas temperature does not exceed 600°C. Diameter range 80 - 300mm. Flex Liners come with a Lifetime Guarantee*



Flexible Flue Twin Wall Liner

- Corrugated outer skin for high crush resistance.
- Extra smooth inner skin allows for easy drain down of condensates, less opportunity for soot to collect in the joint area and ease of sweeping.
- Engineered joint design gives extra strength and flexibility.
- Inner skin remains smooth and protective even after the rigours of installation.
- Now with Lifetime*Guarantee.

Triplelock Plus is a single wall stainless steel flexible flue liner designed for atmospheric gas and kerosene appliances where the flue gas temperature does not exceed 260°C. Diameter range Triplelock plus 100 - 200mm.

Flexible Flue Single Wall Liner

- Made from corrosion-resistant 316L stainless steel.
Leak resistant construction due to dovetail folded seam.
- Deep corrugations for high crush resistance and better flexibility when installing.
- Strong seam construction resists the rigours of pulling the liner into place during construction.



[Metaloterm XD brochure](#)

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Technical characteristics

Application	Flue system/connecting flue/renovation
Operating mode	Dry/wet
Pressure	Negative/positive pressure
Max. working pressure	200 Pa
Operating temperature	200°C positive pressure
600°C negative pressure	
Max. temperature allowed	1000°C (max 30 min)
material	AISI 316L/EN 1.4404
AISI 904L/EN 1.4539	
thickness	0.1 mm
Fuel type	Oil/Gas/Wood/Pellets Normal (Wood)

TecnoFlex Plus is CE Certified to BS EN1856-2 TÜV 0036 CPR 9195 035 with designations:

High Temperature Applications

T600 N1 W V2 L50012 G

T600 N1 W V2 L70012 G

Low Temperature Applications

T200 P1 W V2 L50012 O

T200 P1 W V2 L70012 O

Triplelock Plus is CE Certified to BS EN1856-2 TÜV 0036 CPR 9195 043 with designations:

**Applications**

T300 N1 W V2 L50010 O

[Flexible Liners brochure](#)

File size 3.24 MB

[Download](#)[Flexible Liners installation instructions](#)

File size 1.70 MB

[Download](#)**A useful app with guides on installation as well as step-by-step video guides.**

This app was designed for installers to have all the information they require in a few quick clicks. This makes it easier for installers rather than having to carry paperwork during the installation process with video breakdowns of each stage of the installation process.

Download the iPhone and iPad version in the App Store and Android version in the Google Play Store.

