



Adaptor - Flexible liner to ME flue system



The Metaloterm® XD system is a single strip, smooth bore flexible flue system made of stainless steel.

Metaloterm® XD is suitable for both high and low temperatures, non-condensing and condensing applications with flue gases in positive and negative pressure conditions. Therefore the system is suited for a wide range of renovation situations to line an existing chimney.

Advantages include

- Chimney renovation
- Dimensional stability, even after multiple bending
- Marked every single metre
- Manufactured from austenitic stainless steel
- Connects with Metaloterm range

VARIATIONS

SKU	Flex	Ø Nom SW	Price
168834	125	125	
168835	150	150	
168836	180	180	
168837	200	200	



PRODUCT DESCRIPTION

Technical characteristics

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

[XD flexible liners brochure](#)

[Click here](#) to view Certificates and Declarations of Performance

[wprm_package id='47866']

Technical characteristics

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