



T-TOTALFLEX

Plastic polymer flue system

Product informations

T-TotalFlex is the flue gas exhaust system in completely flexible plastic polymer, without solution of continuity; in fact, the system provides a single and unique joint sleeve with which it is possible to manage three different combinations: rigid-flex, flex-flex and flex-rigid. Ideal for evacuating fumes from the combustion of condensing boilers and kitchen vapors, it must always be placed in a technical cavity/technical loop or inside the thermal power plant.

Product features

- made in diameters: Ø 50 mm - Ø 60 mm - Ø 80 mm
- composed of modular elements with circular section
- matt white finish RAL 9010
- each roll is equipped with 6 gaskets
- all corrugated, without pre-finishing

Technical Features

DESIGNATION	T 120 H1 W 2 O00 LI E U0
TYPE OF MATERIAL	SELF-EXTINGUISHING PPS
RESISTANCE TO PRESSURE	WITH EPDM GASKETS


T-TotalFlex

APPLICATION RANGE	CONDENSING BOILERS AND COOKING STEAM EXHAUST
SUITABLE FUELS	METHANE GAS
OPERATING TEMPERATURE	CONTINUOUS UP TO 120°C WET UNDER PRESSURE WITH EPDM GASKET
REACTION TO FIRE	CLASS "E" (ACCORDING TO EN 13501-1)
THICKNESS	1,5 MM
DEGREE OF RESISTANCE TO CORROSION	TYPE 2

SKU	D	ROLL LENGTH
51421	Ø 50 MM	30 M
51422	Ø 60 MM	30 M
51423	Ø 80 MM	30 M

SKU	MODEL	PRICE
00000051421	FLEXIBLE PIPE - Ø 50 MM - 30 M	€228.1 VAT EXCLUDED
00000051422	FLEXIBLE PIPE - Ø 60 MM - 30 M	€229.35 VAT EXCLUDED
00000051423	FLEXIBLE PIPE - Ø 80 MM - 30 M	€222.7 VAT EXCLUDED

