



Flexible connections type FLC-PU

Flexible connection with polyurethane

Application

- For absorbing vibrations in connections between air handling units and ductwork providing and airtight joint
- Chemical applications

Material

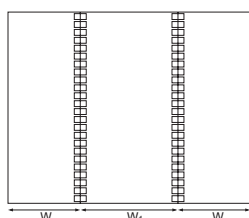
- Glasstissue + polyrethaan
- Galvanized steel

Specification

- Galvanized steel sheet 0.4 mm
- Temp. -50°C / +200°C.
- Fire resistance Classified M0, 400°C/2h
- Length = 25m

Text for tender

- The connection between the air handling unit outlet and the duct shall be assured by means of airtight flexible connectors with POLYURETHANE coating and glass fibre backing. Classified M0 and BS 476 Part 7 class 1.
- **ATC type FLC-PU**



Dimensions

Type	W [mm]	W1 [mm]	W [mm]	C [m]
FLC 35-60-35	35	60	35	25
FLC 45-60-45	45	60	45	25
FLC 70-100-70	70	100	70	25

Accessories



- **FLC-ADH** Accessories for flexible connections