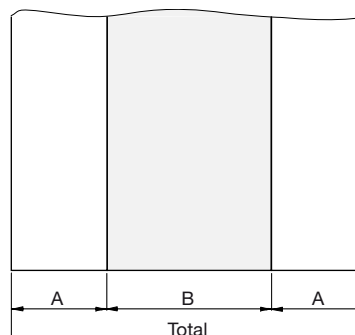


# Flexible duct connection

# FVA



## Dimensions

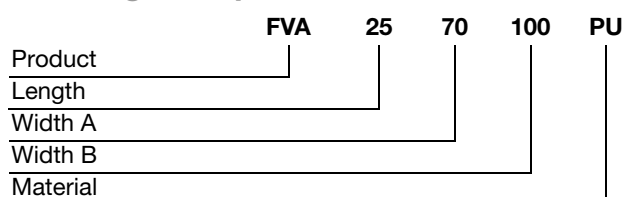


## Description

Flexible duct connector minimize sound and vibrations between the air handling unit / fan and the ductwork and fits both rectangular and circular applications.

Length m	Width in mm			Material
	A	B		
25	35	60	130	PU
25	45	60	150	PU
25	70	100	240	PU
25	35	60	130	NEO
25	45	60	150	NEO
25	70	100	240	NEO
25	35	60	130	S
25	45	60	150	S
25	70	100	240	S
25	35	60	130	PVC
25	45	60	150	PVC
25	70	100	240	PVC

## Ordering example



# Flexible duct connection

FVA

## Specifications

Product	PVC
Colour	Dark grey
Fire Resistance	Flame retardant NFPA701
Temperatures	-30 to +70 °C
Features	Excellent mechanical resistance. High abrasion resistance. All purpose fabric.
Product	NEO (Neoprene)
Colour	Black
Fire Resistance	M1 BS476 Part7 Class1 NFPA701
Temperatures	-20 to +100 °C
Features	Excellent mechanical resistance. General purpose fabric. Very good chemical resistance.
Product	PU (Polyurethane)
Colour	Aluminum grey
Fire Resistance	M0 400°C-2 hours EMPA
Temperatures	-50 to +200 °C
Features	Very good temp. resistance. M0-400°C/2h classified
Product	S (Silicone)
Colour	Aluminum grey
Fire Resistance	M1-M0 BS476 Part7 Class1 NFPA701
Temperatures	-40 to +280 °C
Features	Excellent temp. resistance. Low smoke emission. Very good chemical resistance.

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Product	PVC	NEO (Neoprene)	PU (Polyurethane)	S (Silicone)
Colour	Dark grey	Black	Aluminum grey	Aluminum grey
Fire Resistance	Flame retardant NFPA701	M1BS476 Part7 Class1 NFPA701	M0 400°C -2 hours EMPA	M1-M0 BS476 Part7 Class1 NFPA701
Temperatures °C	-30 to +70	-20 to +100	-50 to +200	-40 to +280
Features	Excellent mechanical resistance. High abrasion resistance. All purpose fabric.	Excellent mechanical resistance. General purpose fabric. Very good chemical resistance.	Very good temp. resistance. M0-400C/2h classified	Excellent temp. resistance. Low smoke emission. Very good chemical resistance.