

# PVC Coated Flexible Duct

## Combi Flexi Ducting

PRODUCT CODE(S)

**GMVF16P/17P/18P/20P/21P**

STÖRNCH PVC Coated Flexible Duct is the solution to many awkward vent install scenarios. Ideal for connecting rigid spiral ductwork to outlets via a plenum, or simply to an air valve - can be used for supply or return sections.

The spiral of steel wire is corrosion resistant and ensures dimensional stability to optimise the flow of air.



Code	GMVF16P	GMVF17P	GMVF18P	GMVF20P	GMVF21P
Diameter	100mm (4")	125mm (5")	150mm (6")	200mm (8")	250mm (10")
Length	6m	6m	6m	6m	6m

### USES

Ideal for low to high pressure heating, ventilation and air conditioning supply or extract systems for use on both commercial and industrial applications.

### CONSTRUCTION

Laminated construction encapsulating a high tensile steel wire helix ensuring there is no separation from the duct material. The duct is covered with a tough co-polymer outer vapour barrier, which acts as a unique extra-airtight, strong and durable barrier.

Nominal Thickness	Diameter Range	Wire Spacing	Temperature Range	Air Velocity	Operating Pressure	Standard Length	Packing	Certification
		30mm ( $\phi \geq 82\text{mm}$ )						
150 micron	100 - 250mm	40mm ( $\phi \geq 127\text{mm}$ )	30°C / +150°C	30 m/s (max)	3000Pa (max)	6mt	Single Box	BS476 Class 0