

**Rectangular Flexible PVC Hose – 0.5m - 3m**



**Overview**

Domus Ventilation Flexible Hose is a range of wire reinforced, flexible PVC ducting that has been specially designed for the ventilation market.

The hose provides solutions to overcome situations where a rigid component cannot be installed.

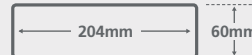
Flexible hose is particularly suitable for installation where there is slow moving air, such as, the ducting of tumble driers.

**110x54mm System**



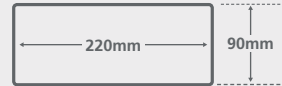
Code	Connection
<b>Hose – 0.5m</b>	
3305	Female
<b>Hose – 3m</b>	
333	Female

**204x60mm System**



Code	Connection
<b>Hose – 0.5m</b>	
5305	Female
<b>Hose – 3m</b>	
533	Female

**220x90mm System**



Code	Connection
<b>Hose – 0.5m</b>	
9305	Female
<b>Hose – 3m</b>	
933	Female

**Construction**

The Flexible Hose is constructed as a continuous left-hand helix (English wound) on a bespoke forming "head". The reinforcing wire is 100% sealed inside a fold of PVC tape which is in turn overlapped by the next pitch. The joints are welded by hot air welding of the layers of PVC in order to produce a continuous sealed tube.

**Technical data**

Material	White PVC 70µm thick
Sizes mm (internal)	110x54, 204x60, 220x90
Temperature range (°C)	-20/+60 working (80 max.)
Standard length (m)	0.5, 3
Packing	Compressed individually in net sleeve
Clamping	D-TIE Nylon zip-tie

**Rectangular Flexible Hose Connectors – 0.1m and 0.14m**



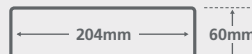
Designed to achieve the highest possible energy efficiency from our ventilation appliances.

**110x54mm System**



Code	Connection
<b>Length – 0.1m</b>	
381	Duct

**204x60mm System**



Code	Connection
<b>Length – 0.1m</b>	
581	Duct

**220x90mm System**



Code	Connection
<b>Length – 0.14m</b>	
981	Duct