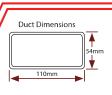
## **Technical Information**

- Maximum Temperature: +60°C
- Minimum Temperature: -15°C
- Dimensions: 110 x 54mm
- Flat Channel Material: UPVC
- Accessories Material: Polystyrene/Polypropylene
- Grille Colour: W 🖪 📧 👅
- Ducting Colour: w
- Country of Origin: UK



The 110 x 54mm Rectangular Ducting is especially designed for short duct runs that are concealed above wall units or in ceiling voids due to its low profile. This specific system is ideal for installations which require lower extraction rates such as bathrooms, toilets and utility rooms.

\* Suitable for fans from up to 250m²/per hour. For a round ducting alternative we reccomend using System 100 - 100mm\*

				Static Pressure Drop in Pascals (Pa)		
	Product Code	Product Description	Free Area mm <sup>2</sup>	15 <b> </b> /s	30 <b> </b> /s	60 l/s
	VKC249	<b>1m Flat Channel</b> (110 x 54mm)	5,424	2.21	8.56	33.10
	VKC240	1.5m Flat Channel (110 x 54mm)	5,424	3.32	12.84	49.65
w	VKC297	<b>2m Flat Channel</b> (110 x 54mm)	5,424	4.42	17.12	66.20
Chetic Discours Discours						
W				Static Pressure Drop in Pascals (Pa)		
	Product Code	Product Description	Free Area mm²	15 <b>l</b> /s	30 <b>l</b> /s	60 l/s
	VKC235	Flat Channel Straight Connector (110 x 54mm)	N/A	0.03	1.40	6.30
				Static Pressure Drop		
W				in Pascals (Pa)		
	Product Code	Product Description	Free Area mm <sup>2</sup>	15 <b>l</b> /s	30 l/s	60 l/s
	VKC230	Flat Channel Clip (110 x 54mm)	N/A	N/A	N/A	N/A
Static Pressure Dr						
w				in Pascals (Pa)		
	Product Code	Product Description	Free Area mm <sup>2</sup>	15 <b>l</b> /s	30 <b>l</b> /s	60 l/s
	VKC228	<b>Equal T Piece</b> (110 x 54mm)	N/A	N/A	N/A	N/A
Static Pressure Drop						
w				in	Pascals (	Pa)
	Product Code	Product Description	Free Area mm <sup>2</sup>	15 <b>l</b> /s	30 <b>l</b> /s	60 l/s
	VKC238	Horizontal 90° Bend (110 x 54mm)	N/A	9.80	39.80	161.90
				Static Pressure Drop		
	Product Code	Product Description	Free Area mm²	15 <b>l</b> /s	Pascals ( 30 l/s	
		·				60 l/s
w	VKC239	Vertical 90° Bend (110 x 54mm)	N/A	15.60	62.80	252.70