



VARISOL DF

MODULAR VACUUM TUBE SOLAR THERMAL COLLECTOR (DIRECT FLOW)

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World leading technology of Thermomax direct flow tubes and unique new design combine to offer high performance and total flexibility.

The revolutionary new design of the Varisol DF product offers a modern and flexible alternative to the rigid manifold system. Quick and easy to install, Varisol DF allows individual tubes to be simply clicked together to create solar collectors of varying sizes.



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BENEFITS FOR EVERYONE

Total flexibility and high performance are not the only benefits of this unique new design. The combination of high performance polymer materials and 'click-fit' technology creates a product that is easier to order, store and install and is also more environmentally friendly.

EASY INSTALLATION WITH VARISOL DF 'CLICK-FIT' TECHNOLOGY



1. Insert Varisol tube



2. Rotate down



3. Click into position

TECHNICAL INFORMATION: HP90 / HP135

Dimensions (Each Tube)	1950 x 70.9 x 70.9mm
Weight (Each Tube)	2.2kg
Volume (Each Tube)	0.19 litres
Pipe Connections	22mm compression
Max Operating Pressure	6 bar
Min Slope	0 degrees
Max Slope	90 degrees

INSTALLATION OPTIONS

Collector Positions

1. Ideal slope 40°
2. Roof kit angled 40°
3. Elevated 20°
4. Horizontal ideal slope
5. Horizontal façade
6. Flat
7. Vertical façade



KM 559829 BS EN 12975
Thermal solar systems and components

FEATURES

- › Total flexibility
- › Precision sizing - 100% accurate
- › High performance of Thermomax direct flow technology
- › High performance polymer material
- › Manifold component and tube pre-assembled
- › Box sizes of 1, 5 and 10
- › Expandable
- › Suitable for domestic and commercial application
- › 20-year warranty with Kingspan Accredited Installer
- › Collector size from 1-150 tubes
- › 100% European design and manufacture
- › 5-year warranty against hail damage
- › MCS Approved

Contact us today for more information:
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