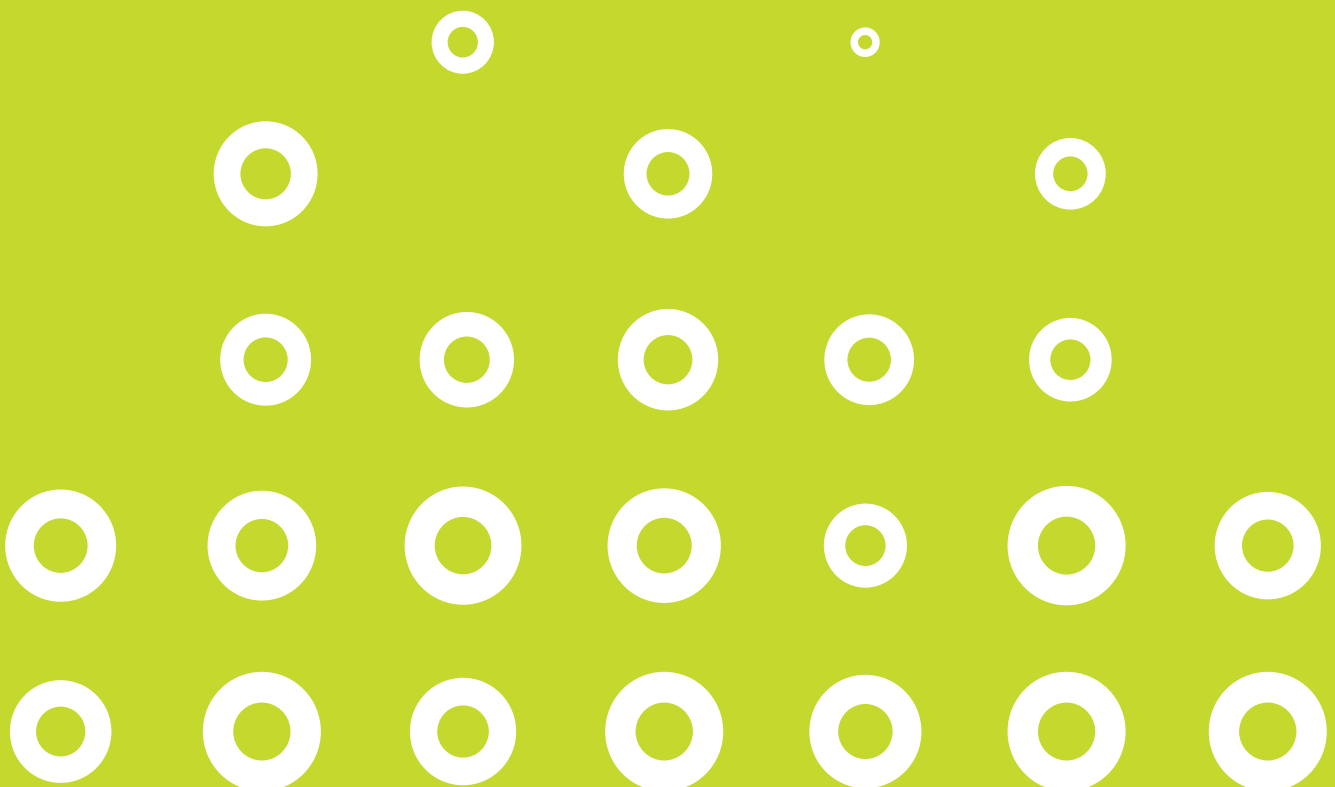


**Underfloor Heating
Heat Pumps
Smart Controls
Ventilation**

Trade Price List


OMNIE.



Tried systems that are innovative. Tested products designed for the future. Trusted by the UK construction industry.

 Comprehensive free design service

 Dedicated project manager

 Local experts that come to you

 Relationship managers for trade customers

 Specialist services for developers & large projects

Product research and innovation is the basis on which our company has been built. With a commitment to continuous product development, we make sure that we are always at the forefront of our industry. We take great pride in delivering the highest-quality products, systems and customer care.

The range of patented products available from OMNIE has been designed, tested and manufactured in the UK for UK constructions. Our products are tested for structural, acoustic and heating performance. They are manufactured in an environmentally responsible way, using British-made component materials wherever possible, and all work very effectively with sources of renewable energy and as part of our unique Whole House System.

We dedicate an experienced Project Manager to look after every aspect of a project, from initial enquiry through to completion and beyond.

For a project quotation send project plans to:
sales@omnie.co.uk

All enquiries:
01392 36 36 05

PRODUCT TECHNOLOGY

P6 - P7

POPULAR PRODUCTS

P8 - P11

BE FLOORSURE - SELECT BY FLOOR FINISH

P12 - P13

MANIFOLDS AND WATER CONTROL - UM

P14 - P15

ELECTRICAL COMPONENTS & CONTROLS - UE

P20 - P21

IN-SCREED SYSTEMS - US

P24 - P25

STRUCTURAL FLOOR - UT

P26 - P27

FOIL - UF

P28 - P29

LOW BUILD UP - UL

P30 - P31

UNDERFLOOR HEATING PIPE - UP

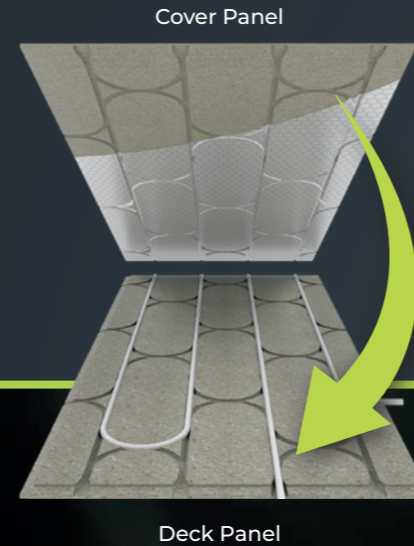
P32 - P35

CIRCOFLO - UF

P36 - P37

LocatorTechnology[®]

Our patented interlocking panels make sure you'll never screw through an underfloor heating pipe again.



DiffuserTechnology[®]

Patented foil diffuser spreads heat quicker and more efficiently, making sure of fast warm-up times and lower flow water temperatures.

HEAT PUMP READY



Reduce the flow water temperature needed by your heating system using OMNIE products and reduce the running costs.



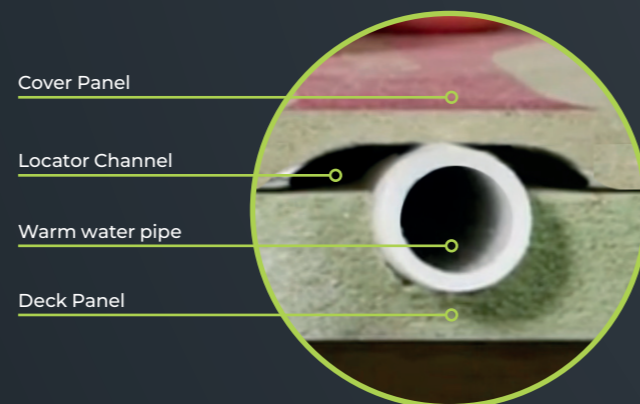
Pipe GUARD[®]

The printed Cover panel interlocks over the pipe in the Deck panel so that the printed channels automatically line up with the pipe below.

Without this feature, the installer cannot be certain where the pipe is. If installing a chipboard system using printed covers without **LocatorTechnology**, the installer must line the panels up themselves correctly, this is dangerous as the installer must do this accurately to avoid being liable should anyone subsequently fix through the floor thinking it was safe to do so.

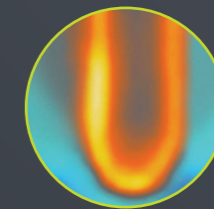
How does it work?

The Cover panel interlocks over the warm water pipe, laid first into the Deck panel. Both panels encapsulate the warm water pipe, with the AL HEX foil emitter breaking evenly as the panels are pressed together.



OMNIE with AL HEX[®]

The heat from the warm water pipe is effectively and evenly transferred across the panel with minimum energy loss.



Without AL HEX[®]

The heat transfer is not as effective, it is uneven and is warming the floor at different temperatures. The effect of this is known as 'striping' – where the heat stays where the pipe is laid as opposed to diffusing across the panel.

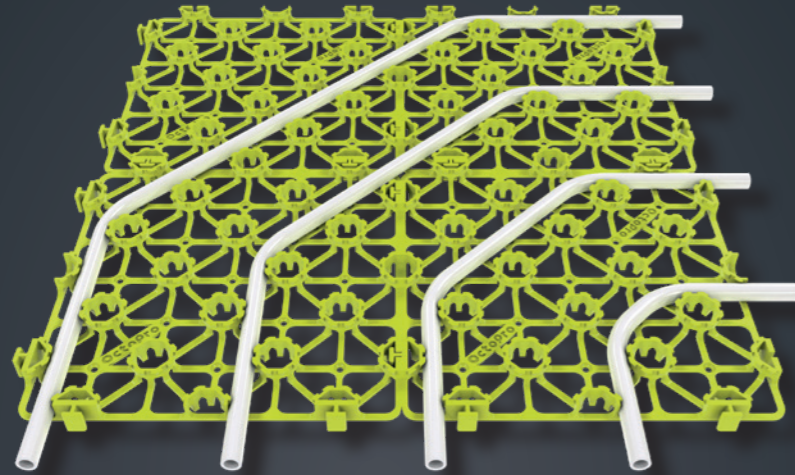
Screed Flow Technology

Screed flows freely through the panels to bond with the subfloor.



Clip Together, Self Adhesive Panels

Panels clip together quickly and are self adhesive to stick to the subfloor.



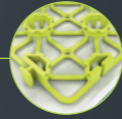
Pipe Protection

Pipe held firm by castellations without staples or clips.



Octo-directional

Pipe is able to turn 45° or 90° easily between the castellations.



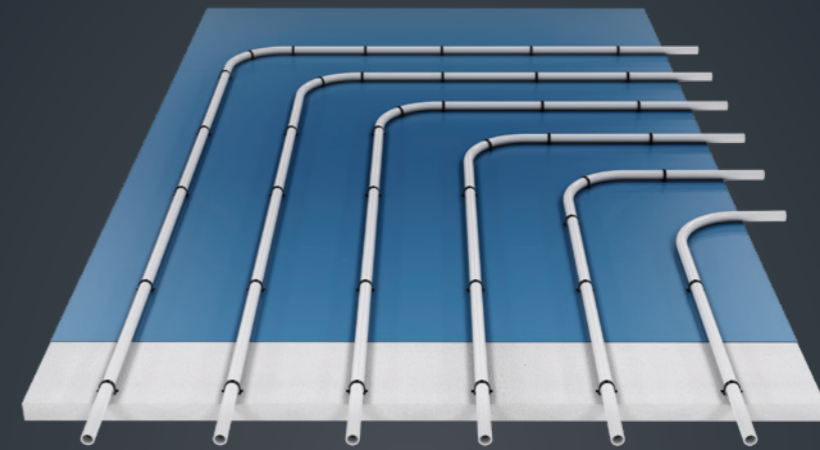
Suitable for any screed floor.

Complete Flexibility

Flexible pipe can be installed at 150mm to 300mm spacing

Staple Gun Installation

A staple gun can be used to make installation easier and faster



In-Screed Conduction

Screed is poured over which provides good heat conduction.

Secure Fast Fixings

Staples fix pipe securely to the insulation (not supplied).

Suitable for screeded floors with insulation to affix the pipe to.

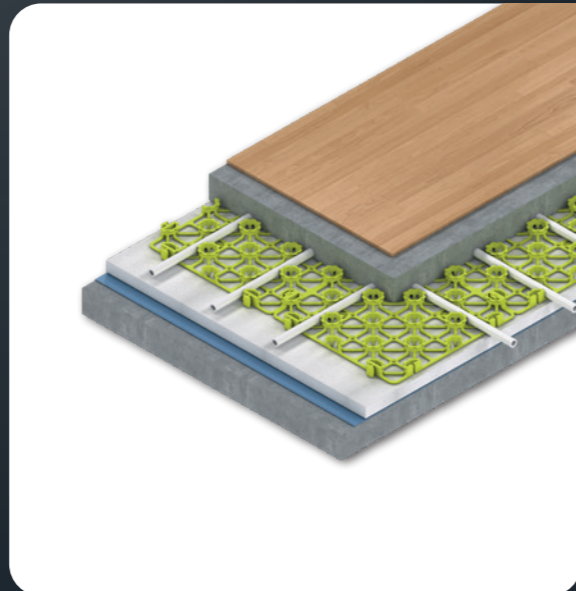
For Screeded Floors

OctoPro

OMNIE OctoPro is an innovative new system to hold underfloor heating pipes in precise position ahead of a covering screed. OctoPro's unique design removes the risk of air pockets forming during the pour and ensures the screed is in direct contact with the subfloor.

The individual plates are 300mm x 300mm and clip together to cover the required heated area. Each panel features a peel-off self-adhesive layer on the underside to adhere the panel to the subfloor. The OctoPro panels can be laid over an existing concrete floor or insulation with polythene sheet.

The flexible 16.5mm pipe is held securely and can be installed as close as 50mm spacing.



For Screed & Concrete Floors

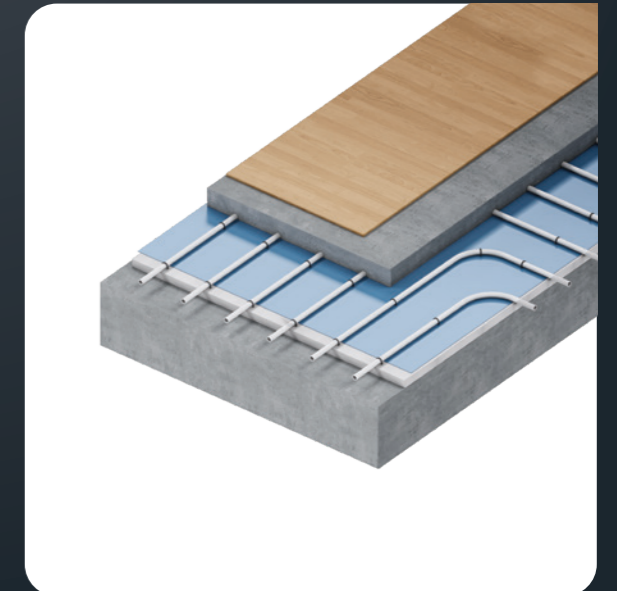
Staple

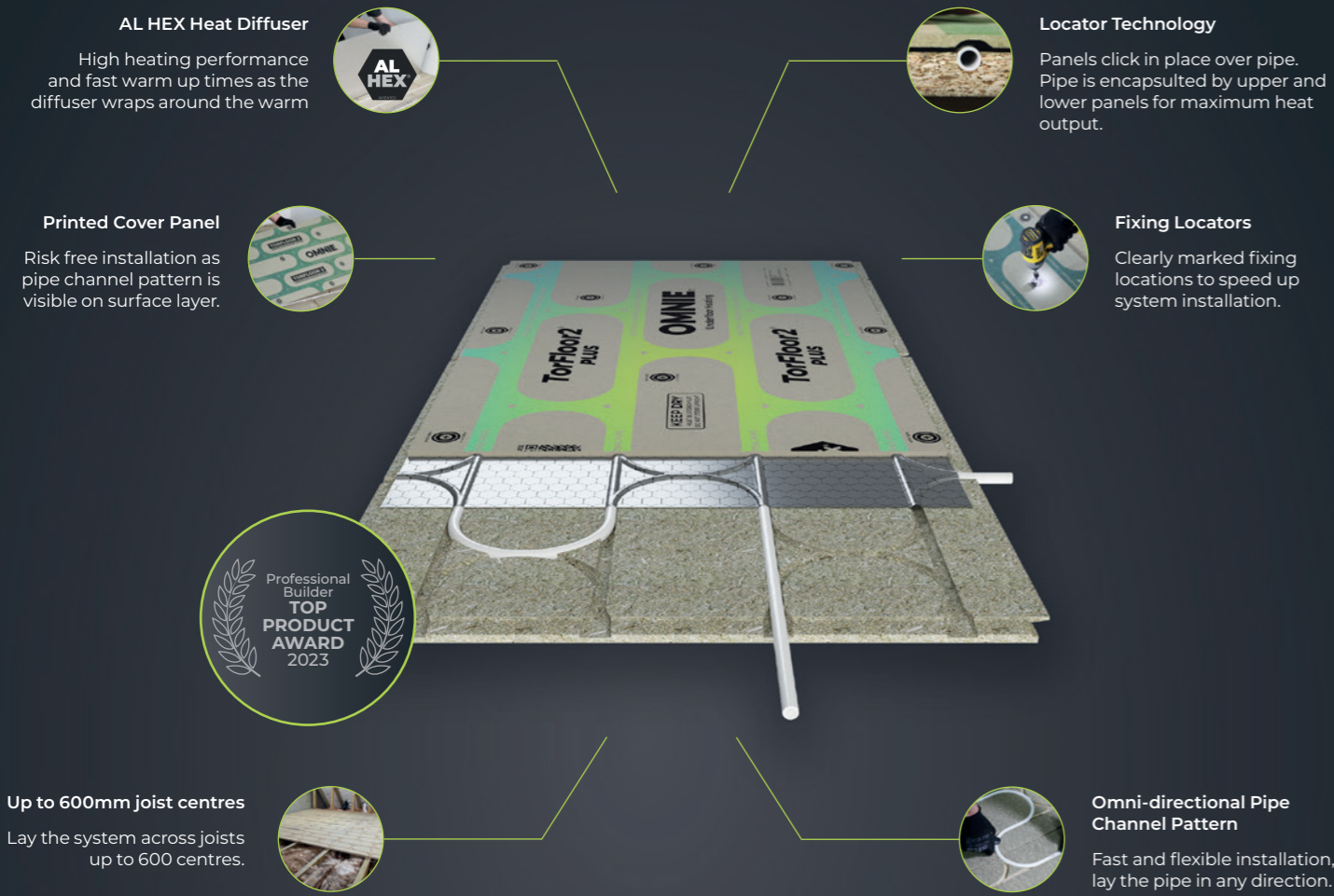
The OMNIE staple system provides a quick, flexible and simple method of installing underfloor heating in a screeded floor. The pipe is easily held using staples. The staples have a barbed end which fixes into the insulation.

To speed up the process further, a pipe stapler is available making installation easier and faster. A polythene sheet/membrane may be required over the insulation prior to stapling the pipe. Please seek advice from insulation and screed suppliers. Shorter 40mm staples are also available for fixing to thin insulation.

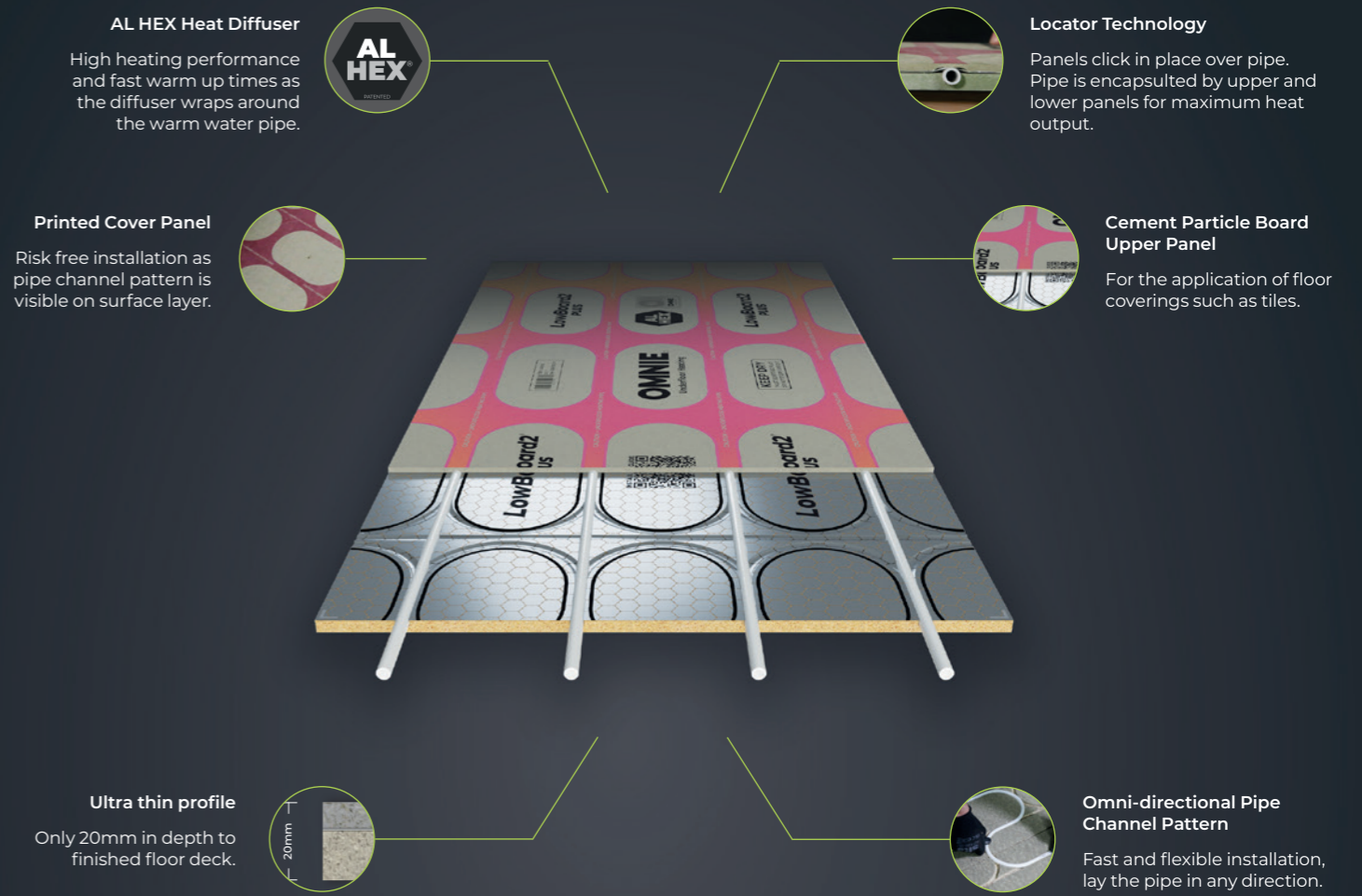
Upgrade?

Consider OctoPro as an alternative product for screed floors. The OctoPro panels provide protection for the pipe as well as removing the need to mark out the pipe spacings.





Suitable for timber suspended floors and replaces floor deck.



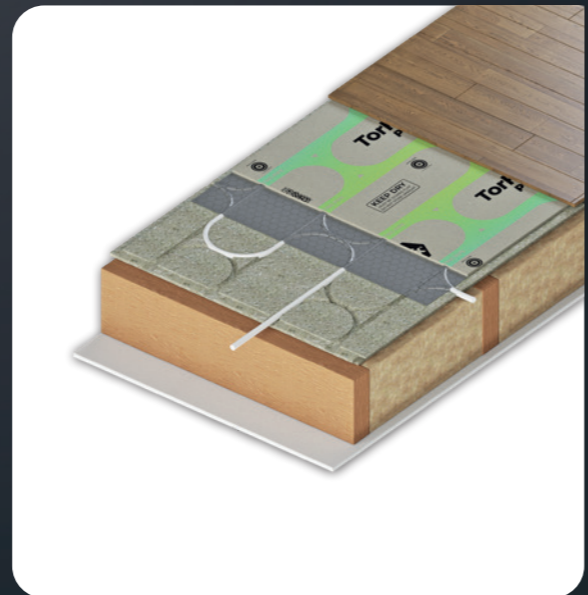
Suitable for existing floors.

Structural Floors

TorFloor2[®] PLUS

Standard deck panel with cement particle board cover panel.

TorFloor 2[®] Plus is the market-leading underfloor heated flooring panel, and is the only panel to be independently tested at TRADA for structural performance. The 22mm TorFloor 2[®] Plus panel, manufactured by OMNIE, has a unique multi-directional panel which means the panels are laid in the same way as conventional chipboard without the need for separate 'straight' and 'loop' panels, and the need for hand-routing channels – which weakens the floor. The pipe channels are spaced at 150mm centres for fast warm-up and high heat output. The 8mm cement particle board cover panel is secured to the deck panel to complete the floor.



For Low Build Up Floors

LowBoard2[®] PLUS

Standard deck panel with cement particle board cover panel.

Introducing LowBoard 2[®] Plus, an innovative underfloor heating solution designed for minimal build-up over existing floors. This system offers a low-profile installation, ensuring a minimal impact on floor-to-ceiling height. Featuring a 8mm cement particle board cover panel, placed over a standard 12mm woodfibre deck panel, LowBoard 2[®] Plus delivers superior strength, acoustic insulation, and thermal efficiency.

The design of LowBoard 2[®] Plus places the water pipe closer to the floor surface, resulting in a rapid warm-up time. Enhanced by AL HEX diffuser technology, this system ensures an even and efficient distribution of heat across the floor.




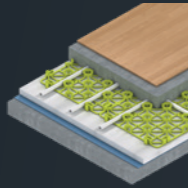
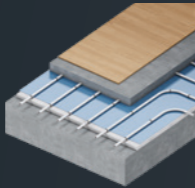
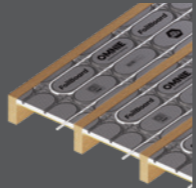
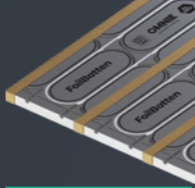
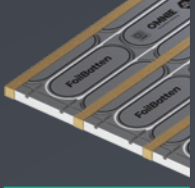

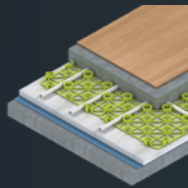
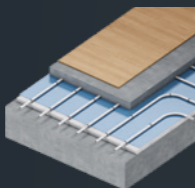
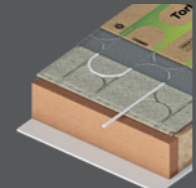
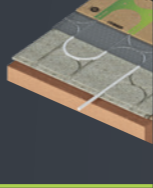
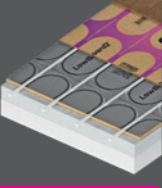
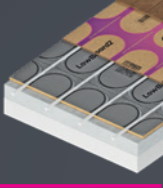


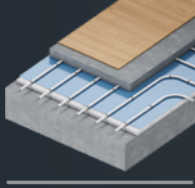
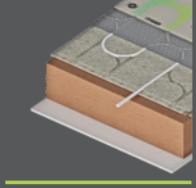




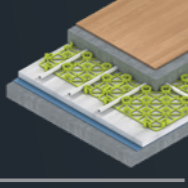
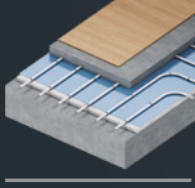
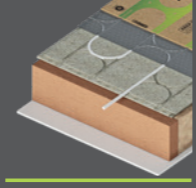

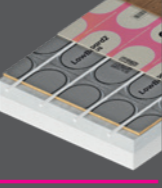
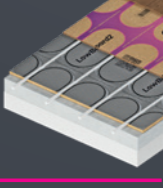

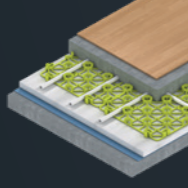
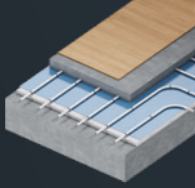
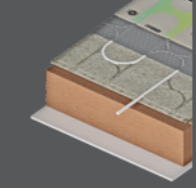

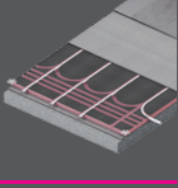
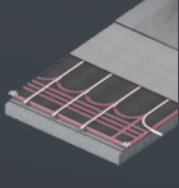
Be floorsure. Select by floor finish.

Underfloor Heating - for new floors.

E.g. New buildings or refurbishments.

For existing floors.

E.g. Laid directly over an existing floor.

	In Screed		Timber Joist	Timber Batten	Floating	Low build up
 <p>Structural or Solid Wood</p>	 <p>OCTOPRO</p>	 <p>STAPLE</p>	 <p>FOILBOARD</p>	 <p>FOILBATTEN 50</p>	Use timber batten.	 <p>FOILBATTEN 25</p>
 <p>Wood Strip and Laminate</p>	 <p>OCTOPRO</p>	 <p>STAPLE</p>	 <p>TORFLOOR 2</p>	 <p>TORFLOOR 2</p>	 <p>LOWBOARD 2</p>	 <p>LOWBOARD 2</p>
 <p>LVT (Vinyl)</p>	 <p>OCTOPRO</p>	 <p>STAPLE</p>	 <p>TORFLOOR 2 PLUS</p>	 <p>TORFLOOR 2 PLUS</p>	 <p>LOWBOARD 2 PLUS</p>	 <p>LOWBOARD 2 PLUS</p>
 <p>Carpet</p>	 <p>OCTOPRO</p>	 <p>STAPLE</p>	 <p>TORFLOOR 2</p>	 <p>TORFLOOR 2</p>	 <p>LOWBOARD 2</p>	 <p>LOWBOARD 2</p>
 <p>Tiles</p>	 <p>OCTOPRO</p>	 <p>STAPLE</p>	 <p>TORFLOOR 2 PLUS</p>	 <p>TORFLOOR 2 PLUS</p>	 <p>OMNIE-TILE</p>	 <p>OMNIE-TILE</p>

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

2 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 390
Depth (mm): 230
Weight (kg): 1.5000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0102 | 5060415820452

£124.00 GBP



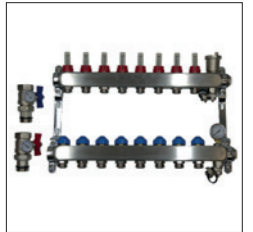
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

8 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 530
Depth (mm): 390
Weight (kg): 3.8000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0108 | 5060415820513

£262.00 GBP



MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

3 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 390
Depth (mm): 330
Weight (kg): 1.9000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0103 | 5060415820469

£147.00 GBP



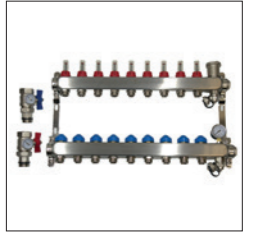
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

9 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 630
Depth (mm): 390
Weight (kg): 4.2000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0109 | 5060415820520

£285.00 GBP



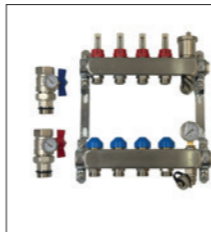
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

4 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 390
Depth (mm): 330
Weight (kg): 2.2000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0104 | 5060415820476

£170.00 GBP



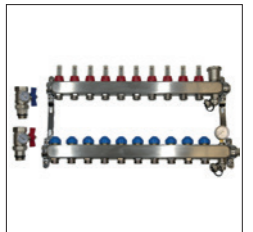
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

10 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 630
Depth (mm): 390
Weight (kg): 4.4000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0110 | 5060415820537

£308.00 GBP



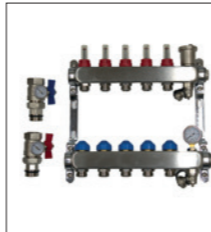
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

5 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 430
Depth (mm): 390
Weight (kg): 2.6000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0105 | 5060415820483

£193.00 GBP



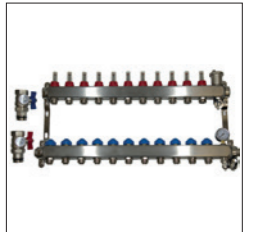
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

11 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 730
Depth (mm): 390
Weight (kg): 4.8000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0111 | 5060415820544

£331.00 GBP



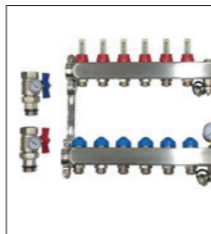
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

6 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 430
Depth (mm): 390
Weight (kg): 3.0000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0106 | 5060415820490

£216.00 GBP



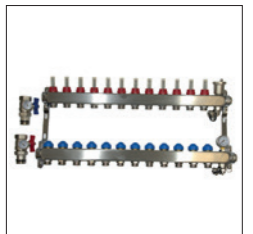
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

12 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 730
Depth (mm): 390
Weight (kg): 5.2000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0112 | 5060415820551

£354.00 GBP



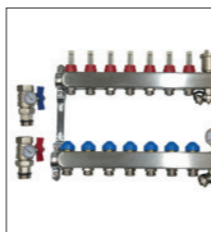
MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

7 Port OMNIE manifold

For use in wet underfloor heating systems. Stainless-steel manifolds include flow meters, pressure gauge, drain/fill point, air vent and brackets.

Height (mm): 100
Width (mm): 530
Depth (mm): 390
Weight (kg): 3.4000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12 or 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMBS0107 | 5060415820506

£239.00 GBP



MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Boiler Mixing Pack

Compact and lightweight underfloor heating thermostatic mixing controller for direct connection to OMNIE under heating manifolds.

Weight (kg): 4.0500
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Performance Data: Not Applicable

£360.00 GBP



UMXB0101 | 5060415820575

OMNIE

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Heat Pump Circulator Pack

High efficiency glandless 'A Rated' circulation pump for OMNIE underfloor heating systems.

Weight (kg): 3.5000
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£310.00 GBP



UMXH0101 | 5060415820582

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Flow meter seat replacement

Replacement flow meter seat for use with OMNIE Precision-Flo manifolds.

Weight (kg): 0.0600
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£6.70 GBP



FOR 2023 MANIFOLDS ON ONLY

UMBR0102 | 5060415820667

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Single port extension kit

1" Single Port Flow and Return Extension Set with 3/4" euroconus pipe connections. The unit adds an extra circuit to your existing manifold.

Height (mm): 130
Width (mm): 200
Depth (mm): 50
Weight (kg): 1.1000
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1 Pair
Performance Data: Not Applicable

£81.00 GBP



UMFS0101 | 5060415820605

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Air vent replacement

Replacement auto air vent for use with OMNIE Precision-Flo manifolds.

Weight (kg): 0.0600
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£12.20 GBP



UMBR0103 | 5060415820674

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Isolation valves (pair)

3/4" BSP isolation ball valve features a male-to-female union with O-ring seal. One red and one blue butterfly handled valve supplied as a pair.

Height (mm): 80
Width (mm): 180
Depth (mm): 120
Weight (kg): 1.0500
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1 Pair
Performance Data: Not Applicable

£33.00 GBP



UMFV0122 | 5060415820612

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Pressure gauge replacement

Replacement 6-bar pressure gauge unit for use with OMNIE Precision-Flo manifolds.

Weight (kg): 0.0600
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£34.20 GBP



UMBR0105 | 5060415820681

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Temperature gauge replacement (ISO Valves)

Replacement temperature gauge unit for use with OMNIE isolation valves

Weight (kg): 0.0200
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£24.00 GBP



UMXR0102 | 5060415820636

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Drain Valve replacement

Replacement drain + fill valve unit for use with OMNIE Precision-Flo manifolds.

Weight (kg): 0.1600
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£26.50 GBP



UMBR0106 | 5060415820698

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Temperature gauge replacement (mix unit)

Replacement temperature gauge for use with OMNIE mixing valve units

Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£24.00 GBP



UMXR0103 | 5060415820643

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

12mm Euroconus pipe connector

Euroconus type pipe insert connector for connecting 12mm OMNIE UFH pipe to manifold unit.

Height (mm): 30
Width (mm): 30
Depth (mm): 30
Weight (kg): 0.0600
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£3.10 GBP



UMFP0112 | 5060415820711

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Flow meter replacement

Replacement flow meter seat unit for use with OMNIE Precision-Flo manifolds.

Weight (kg): 0.0200
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£12.20 GBP



UMBR0101 | 5060415820650

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

16.5mm Euroconus pipe connector

Euroconus type pipe insert connector for connecting 16.5mm OMNIE UFH pipe to manifold unit.

Height (mm): 25
Width (mm): 30
Depth (mm): 30
Weight (kg): 0.0800
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£3.10 GBP



UMFP0116 | 5060415820728

MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

Pipe Circuit Blanking Plug

Port blanking plugs for OMNIE Precision-Flo underfloor heating manifolds. The blanking plugs can be used to securely close off unused manifold ports.

Height (mm): 15
Width (mm): 30
Depth (mm): 30
Weight (kg): 0.0400
Coverage (m²): Not Applicable
Pipe Diameter (mm):
Pipe Centres: Not Applicable
Quantity in Pack:
Performance Data: Not Applicable
UMFP01BL | 5060415820735

£6.70 GBP



MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

15mm copper pipe adapter

Nickel plated adapter for 15mm copper to 12mm PE-RT. Compression fitting.

Height (mm): 60
Width (mm): 30
Depth (mm): 30
Weight (kg): 0.1500
Coverage (m²): Not Applicable
Pipe Diameter (mm): 15
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMFP0115 | 5060415820742

£3.10 GBP



MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

16.5mm straight connector

Nickel plated straight pipe connector suitable for OMNIE 16.5mm UFH pipe. Compression fitting. Ideal for pipe repair.

Height (mm): 65
Width (mm): 30
Depth (mm): 30
Weight (kg): 0.1700
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMPS0116 | 5060415820759

£12.40 GBP



MECHANICAL WATER CONTROL | UNDERFLOOR HEATING | MANIFOLDS AND WATER CONTROL - UM

12mm straight connector

Nickel plated straight pipe connector suitable for OMNIE 12mm UFH pipe. Compression fitting. Ideal for pipe repair.

Height (mm): 65
Width (mm): 30
Depth (mm): 30
Weight (kg): 0.2000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UMPS0112 | 5060415820766

£12.40 GBP



ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

230V OMNIE actuator 2 wire

230v thermal actuator for UFH manifolds. Twist-top allows manual open position and quick-release fitting for easy install. M30 x 1.5 connection.

Weight (kg): 0.2
Quantity in Pack: 1
Performance Data: Not Applicable

£16.50 GBP



UEAM0101 | 5060415820810

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

Thermostat Sensor box

Houses the OMNIE TP-200 remote temperature sensor. Allows thermostats to read the ambient air temperature.

Height (mm): 20
Width (mm): 80
Depth (mm): 80
Weight (kg): 0.0400
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£18.60 GBP



UETS015B | 5060415820896

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE 8 zone wiring centre

230v 8-way wiring centre for UFH systems. Controls up to 8 zones / 2 thermal actuator per zone allowing up to 16 UFH circuits in total.

Weight (kg): 0.4600
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£82.40 GBP



UEWC0108 | 5060415820827

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE CSQ-230 Programmable thermostat

CSQ-230 Thermostat: 7-day programmable, versatile, easy install. Wired to OMNIE CSQ 8-Zone Wiring Centre or wirelessly with CSQ Gateway (needs local power).

Weight (kg): 0.2400
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£113.30 GBP



UEQP010M | 5060415820902

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE ST-300 Programmable thermostat

230v programmable thermostat. Can be used for temperature controlling or a time and temperature control for energy efficiency. In-wall mounting.

Height (mm): 86
Width (mm): 86
Depth (mm): 13
Weight (kg): 0.2000
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£61.80 GBP



UETP0101 | 5060415820858

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE CSQ-RFW Wireless thermostat

OMNIE CSQ-RFW Wireless Thermostat wirelessly links to 8-Zone Wiring Centre. Programmable, easy install, works standalone or with OMNIE App.

Weight (kg): 0.2400
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£123.60 GBP



UEQP010W | 5060415820919

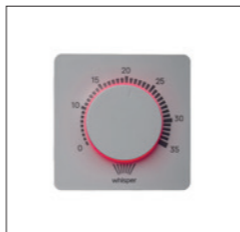
ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE DT-430 Dial thermostat

Dial thermostat. Backlit red glow when calling for heat, switching off when up to set temperature. In-Wall version suitable for a 35mm backbox.

Height (mm): 82
Width (mm): 82
Depth (mm): 26
Weight (kg): 0.1600
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£30.90 GBP



UETD0101 | 5060415820865

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE CSQ Gateway for smartphone access

OMNIE CSQ Gateway: Core of Smart Home system. Wireless control for up to 240 devices via smartphone using OMNIE App.

Weight (kg): 0.4000
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£154.50 GBP



UEQG0101 | 5060415820926

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE MU-050 Programmable thermostat with app

230v programmable smart digital thermostat, controlled by either smartphone app or display icons. Used as a room or zone thermostat. In-wall mounting.

Height (mm): 86
Width (mm): 86
Depth (mm): 16
Weight (kg): 0.2200
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£92.70 GBP



UETA0101 | 5060415820872

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE CSQ 8 zone wireless wiring centre

Compatible with CSQ-230V or CSQ-RFW thermostats. Manages 8 zones, links to manifold with 12 circuits. Volt-free switching.

Weight (kg): 0.8800
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£275.60 GBP



UEQW0108 | 5060415820933

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

Thermostat Sensor

Temperature bullet sensor used with OMNIE thermostats to improve a room temperature control, or as a floor sensor to help prevent overheating.

Weight (kg): 0.0600
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Performance Data: Not Applicable

£12.40 GBP



UETS015S | 5060415820889

ELECTRICAL COMPONENTS & CONTROLS | UNDERFLOOR HEATING | ELECTRICAL COMPONENTS & CONTROLS - UE

OMNIE CSQ Smart relay

CSQ Smart relay allows wireless control over any connected appliance using the OMNIE App on smart devices.

Weight (kg): 0.0800
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Performance Data: Not Applicable

£50.80 GBP



UEQR01RE | 5060415820940

OMNIE CSQ SmartTwist TRV

SmartTwist: Wireless ZigBee TRV controller. Replace standard radiator heads, connect up to 6 to OMNIE Home thermostat via universal gateway.

Weight (kg): 0.2200
 Coverage (m²): Not Applicable
 Pipe Centres: Not Applicable
 Quantity in Pack: 1
 Performance Data: Not Applicable

£70.60 GBP



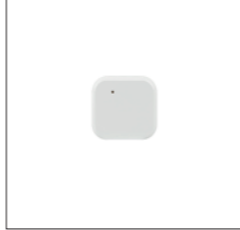
UEQT01ST | 5060415820957

OMNIE CSQ Smart Relay cover

Protective cover that encloses the cables for the Omnie CQS Smart Relay unit

Height (mm): 85
 Width (mm): 85
 Depth (mm): 30
 Weight (kg): 0.0600
 Coverage (m²): Not Applicable
 Pipe Centres: Not Applicable
 Quantity in Pack: 1
 Performance Data: Not Applicable

£14.50 GBP



UEQR01CV | 5060415820964

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | IN-SCREED SYSTEMS - US

OMNIE 50mm pipe staples

50mm plastic pipe staples for 16.5mm pipe. Barbed ends provide a secure fix ahead of screed layer. Easily fixed by hand or using the OMNIE stapler tool.

Height (mm): 120
Width (mm): 220
Depth (mm): 170
Weight (kg): 0.7200
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 300
Performance Data: Not Applicable
USFS0150 | 5060415820988

£12.90 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | IN-SCREED SYSTEMS - US

OMNIE pipe stapler tool

Makes securing UFH pipe onto insulation foam quick and easy. Designed for use with 40mm, 50mm and 60mm OMNIE staple packs.

Weight (kg): 3.3000
Coverage (m²): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£190.00 GBP



USFS0101 | 5060415820995

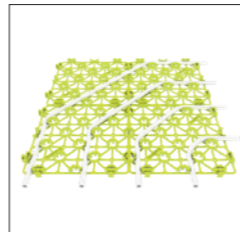
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | IN-SCREED SYSTEMS - US

OctoPro for 16mm pipe (box of 28 pcs 10m²)

OctoPro mesh plates hold UFH pipes in position ahead of screed. Self-adhesive to adhere to subfloor. For 16.5mm pipe. Pack coverage 10 sqm.

Height (mm): 300
Width (mm): 300
Depth (mm): 20
Coverage (m²): 10
Pipe Diameter (mm): 16.5
Pipe Centres: 50+
Quantity in Pack: 10 SQM
Performance Data: 88Wm²/38°C

£155.00 GBP



USPS0116 | 5060415821008

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | IN-SCREED SYSTEMS - US

Edgefoam 150mm (25m)

PE foam insulating edging strip for use with OMNIE UFH heating systems. Self-adhesive backing for easy installation. Supplied on a 25m roll.

Height (mm): 150
Width (mm): 530
Depth (mm): 530
Coverage (m²): Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£37.00 GBP



USEF0125 | 5060415821022

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | IN-SCREED SYSTEMS - US

25m conduit 19x24

Used with UFH systems to avoid excess heat build-up and chance of screed cracking. Protects pipes crossing room thresholds or through walls.

Height (mm): 220
Width (mm): 400
Depth (mm): 400
Weight (kg): 1.5300
Coverage (m²): Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£51.50 GBP



USCC0125 | 5060415821060

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

**OMNIE TorFloor 2 STANDARD
22mm CHIPBOARD DECK panel
(2400x600x22)**

The 22mm CHIPBOARD DECK panel forms the lower half of TorFloor 2 system. The DECK panel requires either STANDARD 6mm WOODFIBRE / PLUS 8mm CPB COVER panel to complete installation.

Height (mm): 2400
Width (mm): 600
Depth (mm): 22
Weight (kg): 19.0000
Coverage (m²): 1.4
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: Not Applicable
UTCDO122 | 5060415821329

£64.10 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE RdB 30mm CHIPBOARD PLAIN panel (1200x600x30)

Unrouted 30mm CHIPBOARD PLAIN panels used for unheated areas of the UFH installation. The panel features a rubber layer bonded to the underside.

Height (mm): 1200
Width (mm): 600
Depth (mm): 30
Weight (kg): 31.9000
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UTCRO1PL | 5060415821398

£118.50 GBP



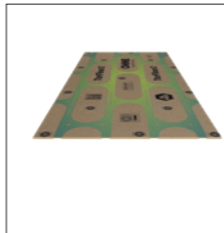
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

**OMNIE TorFloor 2 STANDARD
6mm WOODFIBRE COVER panel
(1200x600x6)**

Forms upper half of TorFloor 2 system. Routed for 12mm pipe, the 6mm WOODFIBRE COVER panel requires choice of DECK panel to complete the installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 8
Weight (kg): 3.6000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: 69Wm2/43°C
UTCW0106 | 5060415821343

£27.30 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE TorFloor 2 20mm panel screws for COVER panel

For fixing the TorFloor 2 COVER Panel (6mm thick variants only) to LOWER panel once pipework has been laid. 4 x 20mm.

Weight (kg): 0.2600
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 200
Performance Data: Not Applicable
UTSCO120 | 5060415821374

£11.30 GBP



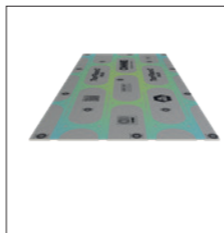
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE TorFloor 2 PLUS 8mm CPB COVER panel (1200x600x8)

Forms upper half of the TorFloor 2 system. Routed for 12mm pipe, the PLUS 8mm CPB panel requires STANDARD 22mm CHIPBOARD DECK panel to complete the installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 8
Weight (kg): 8.6000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: 69Wm2/43°C
UTCH0108 | 5060415821350

£41.60 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE 6mm WOODFIBRE PLAIN COVER panel (1200x600x6)

For use with LowBoard 2 and TorFloor 2 system, unrouted 6mm WOODFIBRE PLAIN panels for unheated areas of the UFH installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 6
Weight (kg): 3.7000
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
ULUW01PL | 5060415821404

£12.40 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE TorFloor 2 RdB 30mm CHIPBOARD DECK panel (2400x600x30)

The 30mm RdB CHIPBOARD DECK panel features a bonded rubber layer. The DECK panel requires RdB 8mm CPD COVER panel to complete the installation.

Height (mm): 2400
Width (mm): 600
Depth (mm): 30
Weight (kg): 30.2000
Coverage (m²): 1.4
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: Not Applicable
UTCRO128 | 5060415821336

£142.20 GBP



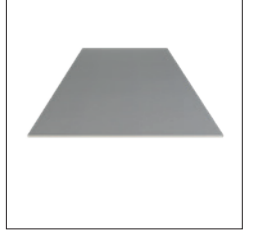
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE 8mm PLAIN CPB panel (1200x600x8)

For use with the LowBoard 2 and TorFloor 2 system, these unrouted 8mm PLAIN CPB panels for unheated areas of the UFH installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 8
Weight (kg): 8.0000
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
ULUH01PL | 5060415821411

£19.60 GBP



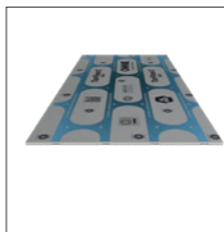
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE TorFloor 2 RdB 8mm CPB COVER panel (1200x600x8)

Forms upper half of the TorFloor 2 RdB system. Routed for 12mm pipe, the RdB 8mm CPB panel requires RDB 30mm CHIPBOARD DECK panel to complete the installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 8
Weight (kg): 8.6000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: See website
UTRH0108 | 5060415821787

£41.60 GBP



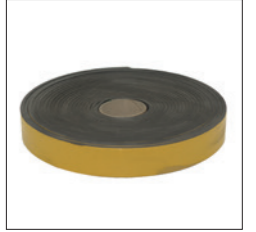
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE RdB isolation tape

Adhesive backed isolation strip for use around the bottom vertical face of the perimeter walls to reduce flanking sound transmission.

Height (mm): 75
Width (mm): 50,000
Depth (mm): 6
Weight (kg): 0.3500
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UTRT0106 | 5060415821435

£88.80 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE 22mm CHIPBOARD PLAIN panel (2400x600x22)

For use with the OMNIE TorFloor 2 system, these unrouted 22mm CHIPBOARD PLAIN panels are used for unheated areas of the UFH installation.

Height (mm): 2400
Width (mm): 600
Depth (mm): 22
Weight (kg): 20.7000
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UTCDO1PL | 5060415821381

£47.40 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | STRUCTURAL FLOOR - UT

OMNIE RdB joint adhesive

For use with OMNIE specialist RdB panel systems. Coverage area of 24 m2 approx.

Weight (kg): 1.1000
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
UTRA0101 | 5060415821442

£48.30 GBP



OMNIE

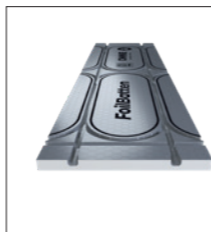
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE FoilBatten25 panel

(1200x340x25)
FoilBatten is a UFH panel for timber batten floors. Made from 25mm insulation with a soft temper aluminium heat diffuser pre-bonded to the surface.

Height (mm): 1200
Width (mm): 345
Depth (mm): 25
Coverage (m²): 0.40
Pipe Diameter (mm): 16.5
Pipe Centres: 200
Quantity in Pack: 1
Performance Data: 61Wm²/45°C

£12.60 GBP



UFBPX125 | 5060415821084

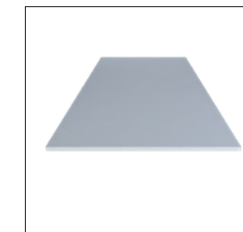
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE PLAIN 20mm insulation sheet

(1200x600x20)
For use with overlay UFH systems, these unrouted 20mm insulation panels are used for unheated areas of the UFH installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 20
Coverage (m²): 0.7
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£11.00 GBP



UFEP0120 | 5060415821220

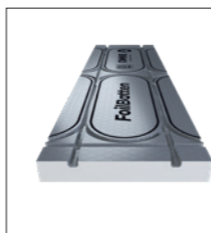
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE FoilBatten50 panel

(1200x340x50)
FoilBatten is a UFH panel for timber batten floors. Made from 50mm insulation with a soft temper aluminium heat diffuser pre-bonded to the surface.

Height (mm): 1200
Width (mm): 345
Depth (mm): 50
Coverage (m²): 0.4
Pipe Diameter (mm): 16.5
Pipe Centres: 200
Quantity in Pack: 1
Performance Data: 61Wm²/45°C

£18.80 GBP



UFBPX150 | 5060415821091

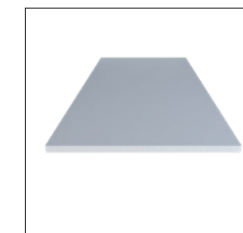
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE PLAIN 25mm insulation sheet

(1200x600x25)
For use with the OMNIE FoilFloat system, these unrouted 25mm insulation panels are used for unheated areas of the UFH installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 25
Coverage (m²): 0.7
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£12.00 GBP



UFEP0125 | 5060415821183

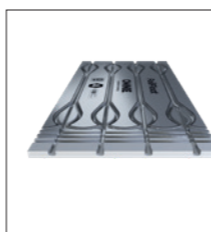
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE FoilFloat25 panel (1200x600x25)

FoilFloat is a UFH panel for fully floating floors. Made from 25mm extruded polystyrene to support a tongue and groove floor deck laid over.

Height (mm): 1200
Width (mm): 600
Depth (mm): 25
Coverage (m²): 0.7
Pipe Diameter (mm): 16.5
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: 59Wm²/46°C

£21.10 GBP



UFFPX125 | 5060415821107

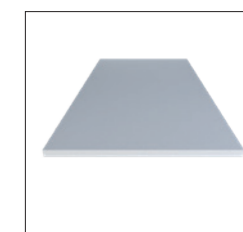
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE PLAIN 30mm insulation sheet

(1200x600x30)
For use with overlay UFH systems, these unrouted 30mm insulation panels are used for unheated areas of the UFH installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 30
Coverage (m²): 0.7
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£13.50 GBP



UFEP0130 | 5060415821169

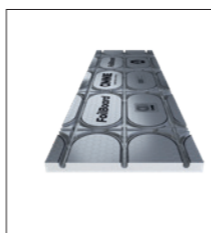
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE FoilBoard panel (1200x340x25)

FoilBoard is a UFH panel for timber suspended floors. Made from insulation with aluminium heat diffuser, the panels fit between joists / battens.

Height (mm): 1200
Width (mm): 340
Depth (mm): 24
Coverage (m²): 0.4
Pipe Diameter (mm): 12
Pipe Centres: 133
Quantity in Pack: 1
Performance Data: 61Wm²/45°C

£18.00 GBP



UFFB0126 | 5060415821114

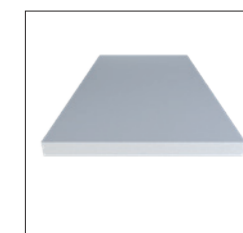
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE PLAIN 50mm insulation sheet

(1200x600x50)
For use with the OMNIE FoilFloat system, these unrouted 50mm insulation panels are used for unheated areas of the UFH installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 50
Coverage (m²): 0.7
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£19.00 GBP



UFEP0150 | 5060415821190

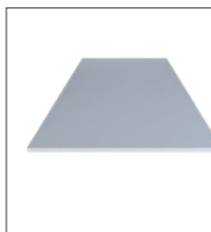
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE PLAIN 16mm insulation sheet

(1200x600x16)
For use with the OMNIE FoilFloat system, these unrouted 16mm insulation panels are used for unheated areas of the UFH installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 16
Coverage (m²): 0.7
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£8.90 GBP



UFEP0116 | 5060415821176

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE FoilBoard Angle Brackets

(1200x25x25)
'L' shaped brackets work with OMNIE FoilBoard underfloor heating panels (and plain insulation panels) to place panel in direct contact with the floor.

Height (mm): 1200
Width (mm): 25
Depth (mm): 25
Weight (kg): 0.1200
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£3.40 GBP



UFFL0125 | 5060415821206

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | FOIL - UF

OMNIE Hot blade cutter

For use when installing XPS or EPS floating floor panels where extra pipe channels may be required. Supplied with 16mm and 12mm interchangeable heads.

Height (mm): 70
Width (mm): 290
Depth (mm): 190
Weight (kg): 1.4900
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£340.00 GBP



UFFC01HB | 5060415821213

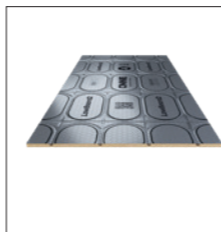
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 STANDARD / PLUS 12mm WOODFIBRE DECK panel (1200x600x12mm)

Forms lower half of LowBoard 2 STANDARD / PLUS system. Routed for 12mm pipe, the STANDARD 12mm WOODFIBRE DECK panel requires choice of STANDARD or PLUS COVER panel to complete the installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 12
Weight (kg): 5.3000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: Not Applicable
Performance Data: Not Applicable
ULLW0212 | 5060415821237

£23.70 GBP



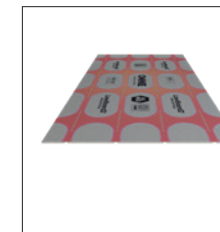
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 INSULATE PLUS 8mm CPB COVER panel (1200x600x8)

Forms upper half of LowBoard 2 INSULATE PLUS system. Routed for 12mm pipe, INSULATE PLUS 8mm CPB COVER panel requires 12mm INSULATE / INSULATE PLUS EPS DECK panel to complete installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 8
Weight (kg): 7.6000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: 70Wm²/43°C
ULHP0108 | 5060415821800

£35.60 GBP



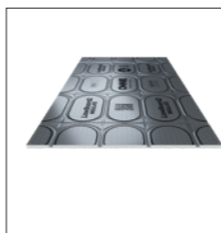
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 INSULATE / INSULATE PLUS 16mm EPS DECK Panel (1200x600x16)

Forms lower half of LowBoard 2 INSULATE / INSULATE PLUS system. Routed for 12mm pipe, the INSULATE EPS DECK panel requires choice of INSULATE or INSULATE PLUS COVER panel to complete the installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 16
Weight (kg): 0.7
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: See Website
ULHD0116 | 5060415821138

£18.00 GBP



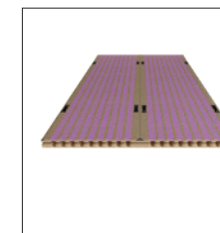
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 MANIFOLD WOODFIBRE boards (1200x600) (x12 x6)

For use with the OMNIE LowBoard 2 STANDARD system, the MANIFOLD board is supplied as one item consisting of a WOODFIBRE 12mm DECK panel and 6mm WOODFIBRE COVER panel.

Height (mm): 1200
Width (mm): 600
Depth (mm): 18
Weight (kg): 7.6000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
ULHW0118 | 5060415821268

£36.80 GBP



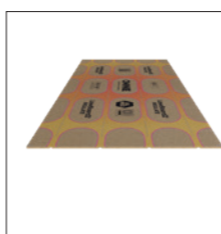
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 INSULATE 6mm WOODFIBRE COVER panel (1200x600x6)

Forms upper half of LowBoard 2 INSULATE system. Routed for 12mm pipe, INSULATE 6mm WOODFIBRE COVER panel requires 16mm INSULATE / INSULATE PLUS EPS DECK panel to complete installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 6
Weight (kg): 3.6000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: 69Wm²/43°C
ULHW0106 | 5060415821794

£23.70 GBP



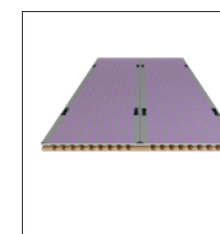
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 MANIFOLD WOODFIBRE + CPB boards (1200x600) (x12 x8)

For use with the OMNIE LowBoard 2 PLUS system, the MANIFOLD board is supplied as one item consisting of a 12mm DECK panel and 8mm CPB COVER panel.

Height (mm): 1200
Width (mm): 600
Depth (mm): 20
Weight (kg): 11.2000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable
ULHH0120 | 5060415821275

£70.00 GBP



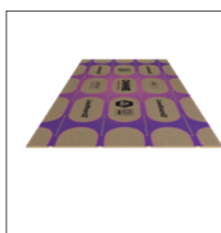
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 STANDARD 6mm WOODFIBRE COVER panel (1200x600x6mm)

Forms upper half of LowBoard 2 STANDARD system. Routed for 12mm pipe, STANDARD 6mm WOODFIBRE COVER panel requires 12mm STANDARD / PLUS 12mm WOODFIBRE DECK panel to complete installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 6
Weight (kg): 3.6000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: 69Wm²/43°C
ULUW0206 | 5060415821244

£23.70 GBP



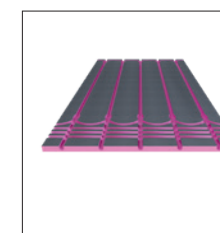
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE-Tile 20mm XPS panel (1200x600x20) NEW

20mm XPS panel for tiled finishes with cementitious layers. Design eliminates need for separate loops and straights. Uses 12mm pipe at 120mm centres.

Height (mm): 1200
Width (mm): 600
Depth (mm): 20
Weight (kg): 2.5000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 120
Quantity in Pack: 1
Performance Data: 45Wm²/53°C
ULOT0220 | 5060415821305

£30.00 GBP



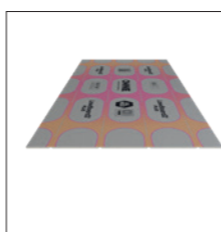
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 PLUS 8mm CPB COVER panel (1200x600x8mm)

Forms upper half of LowBoard 2 PLUS system. Routed for 12mm pipe, 8mm PLUS panel requires STANDARD / PLUS 12mm WOODFIBRE DECK panel to complete installation.

Height (mm): 1200
Width (mm): 600
Depth (mm): 8
Weight (kg): 7.4000
Coverage (m²): 0.7
Pipe Diameter (mm): 12
Pipe Centres: 150
Quantity in Pack: 1
Performance Data: 70Wm²/43°C
ULUH0208 | 5060415821251

£35.60 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

OMNIE LowBoard 2 COVER screws (4x16mm)

For fixing the LowBoard 2 COVER Panel (6mm & 8mm thick variants) to WOODFIBRE DECK panel once pipework has been laid. 4 x 16mm. Supplied in a box of 200 pcs.

Weight (kg): 0.2400
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 200
Performance Data: Not Applicable
ULSW0116 | 5060415821299

£10.00 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | LOW BUILD-UP - UL

LowBoard2 INSULATE deck screws (4x40mm)

Course thread wood screws 4mm x 40mm in box of 200. For use with LowBoard 2 INSULATE / INSULATE PLUS deck panels only.

Weight (kg): 0.2400
Coverage (m²): Not Applicable
Pipe Diameter (mm): Not Applicable
Pipe Centres: Not Applicable
Quantity in Pack: 200
Performance Data: Not Applicable
ULSH0240 | 5060415821817

£10.00 GBP



UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

40m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 3.5000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£48.00 GBP



UP160140 | 5060415821466

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

90m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 7.5000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£108.00 GBP



UP160190 | 5060415821510

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

50m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 4.4000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£60.00 GBP



UP160150 | 5060415821473

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

100m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 8.6000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£120.00 GBP



UP160110 | 5060415821527

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

60m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 5.2000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£72.00 GBP



UP160160 | 5060415821480

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

110m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 9.4000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£132.00 GBP



UP160111 | 5060415821534

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

70m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 6.0000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£84.00 GBP



UP160170 | 5060415821497

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

120m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 10.2000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£144.00 GBP



UP160112 | 5060415821541

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

80m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 6.6000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£96.00 GBP



UP160180 | 5060415821503

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

130m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 11.2000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£156.00 GBP



UP160113 | 5060415821558

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

140m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 12.0000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£168.00 GBP



UP160114 | 5060415821565

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

400m 16.5mm OMNIFLO pipe (16.5x1.7)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 34.0000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 16.5
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£480.00 GBP



UPI16014H | 5060415821572

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

70m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 3.6000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£77.00 GBP



UPI20170 | 5060415821640

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

20m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 1.0000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£22.00 GBP



UPI20120 | 5060415821596

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

80m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 4.1000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£88.00 GBP



UPI20180 | 5060415821657

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

30m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 1.5000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£33.00 GBP



UPI20130 | 5060415821602

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

400m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 20.5000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£440.00 GBP



UPI2014H | 5060415821664

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

40m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 2.1000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£44.00 GBP



UPI20140 | 5060415821619

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

50m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 2.6000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£55.00 GBP



UPI20150 | 5060415821626

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | UNDERFLOOR HEATING PIPE - UP

60m 12mm OMNIFLO pipe (12x1.4)

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 3.1000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 12
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£66.00 GBP



UPI20160 | 5060415821633

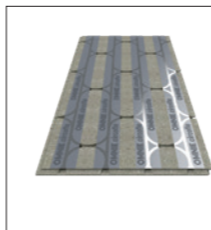
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE CircoDeck (2400x600x22)

22mm routed chipboard deck panel combines UFH and structural floor in one. Requires standard 6mm ply layer bonded and screwed to complete install.

Height (mm): 2400
Width (mm): 600
Depth (mm): 22
Coverage (m²): 1.44
Pipe Diameter (mm): 13.2
Pipe Centres: 150
Quantity in Pack: 1

£66.00 GBP



CFCD0122 | 5060415821671

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE CircoPipe (13.2x1.6) 60m

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 3.5000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 13.2
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£63.00 GBP



CFCP0160 | 5060415821718

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE LowDeck (800x400x15)

18mm XPS panel, lays over existing floors. Pre-routed for CircoFlo 13.2mm pipe, adhesive underside for easy peel-and-place installation. Screed over.

Height (mm): 800
Width (mm): 400
Depth (mm): 15
Coverage (m²): 0.32
Pipe Diameter (mm): 13.2
Pipe Centres: 133
Quantity in Pack: 1

£17.00 GBP



CFLD0115 | 5060415821688

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE CircoPipe (13.2x1.6) 80m

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 4.6000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 13.2
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£84.00 GBP



CFCP0180 | 5060415821725

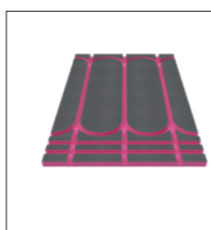
UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE TileDeck (600x400x20)

17mm XPS panel for tiled finishes with cementitious layers. Design eliminates the need for separate loops and straights and prevents tiles sagging.

Height (mm): 600
Width (mm): 400
Depth (mm): 20
Weight (kg): 0.8000
Coverage (m²): 0.24
Pipe Diameter (mm): 13.2
Pipe Centres: 133
Quantity in Pack: 1

£8.00 GBP



CFTD0120 | 5060415821695

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE CircoPipe (13.2x1.6) 100m

Five-layer construction achieves high oxygen tightness, good thermal stability and mechanical strength. Outer PE-RT layer protects against damage.

Weight (kg): 5.8000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 13.2
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£105.00 GBP



CFCP0110 | 5060415821732

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE Cliprail (12m)

Secures 13.2mm CircoPipe. Interlocking units with barbs fix into insulation, holding pipe at 133mm centres. 3.75 ClipRail m2 / 1 x box covers 12m2.

Weight (kg): 1.0000
Coverage (m²): Not Applicable
Pipe Diameter (mm): 13.2
Pipe Centres: 133
Quantity in Pack: 1

£17.00 GBP



CFCR0130 | 5060415821701

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE CircoPipe pipe connector

Pipe insert connector for connecting 13.2mm CircoPipe to manifold unit.

Weight (kg): 0.0700
Coverage (m²): Not Applicable
Pipe Diameter (mm): 13.2
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£3.00 GBP



CFPP0113 | 5060415821749

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE CircoPipe straight connector

Straight pipe connector suitable for OMNIE 13.2mm UFH pipe. Compression fitting. Ideal for pipe repair.

Weight (kg): 0.0700
Coverage (m²): Not Applicable
Pipe Diameter (mm): 13.2
Pipe Centres: Not Applicable
Quantity in Pack: 1
Performance Data: Not Applicable

£12.00 GBP



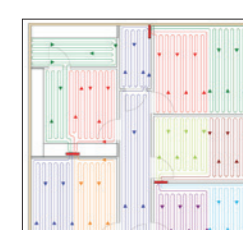
CFSC0113 | 5060415821763

UNDERFLOOR HEATING SYSTEMS | UNDERFLOOR HEATING | CIRCOFLO - CF

OMNIE Circoflo pipe layout

Design service providing a specific set of CAD pipe layout installation drawing(s). Supplied on PDF and printed version as required.

£85.00 GBP



CFDP0101 | 5060415821756

EAN	CODE	PRODUCT DESCRIPTION
5060415820452	UMBS0102	OMNIE 2-Port x 3/4" Euroconus manifold
5060415820469	UMBS0103	OMNIE 3-Port x 3/4" Euroconus manifold
5060415820476	UMBS0104	OMNIE 4-Port x 3/4" Euroconus manifold
5060415820483	UMBS0105	OMNIE 5-Port x 3/4" Euroconus manifold
5060415820490	UMBS0106	OMNIE 6-Port x 3/4" Euroconus manifold
5060415820506	UMBS0107	OMNIE 7-Port x 3/4" Euroconus manifold
5060415820513	UMBS0108	OMNIE 8-Port x 3/4" Euroconus manifold
5060415820520	UMBS0109	OMNIE 9-Port x 3/4" Euroconus manifold
5060415820537	UMBS0110	OMNIE 10-Port x 3/4" Euroconus manifold
5060415820544	UMBS0111	OMNIE 11-Port x 3/4" Euroconus manifold
5060415820551	UMBS0112	OMNIE 12-Port x 3/4" Euroconus manifold
5060415820575	UMXB0101	OMNIE hot/cold boiler mixing valve pack
5060415820582	UMXH0101	OMNIE heat pump circulator pack
5060415820605	UMFS0101	OMNIE single port extension kit
5060415820612	UMFV0122	OMNIE 3/4" isolation ball valves (pair)
5060415820636	UMXR0102	OMNIE Temperature gauge replacement (ISO Valves)
5060415820650	UMBR0101	OMNIE Temperature gauge replacement (mix unit)
5060415820667	UMBR0102	OMNIE Flow meter replacement
5060415820674	UMBR0103	OMNIE Flow meter seat replacement
5060415820704	UMBR0104	OMNIE Air vent replacement
5060415820681	UMBR0105	OMNIE Pressure gauge replacement
5060415820698	UMBR0106	OMNIE Drain Valve replacement
5060415820711	UMFP0112	OMNIE 12mm Euroconus pipe insert connector
5060415820728	UMFP0116	OMNIE 16.5mm Euroconus pipe insert connector
5060415820735	UMFP01BL	Pipe Circuit Blanking Plug
5060415820742	UMFP0115	15mm copper to 12mm plastic pipe adapter
5060415820759	UMPS0116	16.5mm x 16.5mm straight coupling pipe connector
5060415820766	UMPS0112	12mm x 12mm straight coupling pipe connector
5060415820780	UMPB0116	OMNIE pipe bend support for 16mm UFH pipe
5060415820797	UMPB0112	OMNIE pipe bend support for 12mm UFH pipe
5060415820810	UEAM0101	OMNIE TO-22 230V actuator 2 wire
5060415820827	UEWC0108	OMNIE KF-600 8-zone wiring centre
5060415820858	UETP0101	OMNIE ST-300 programmable thermostat
5060415820865	UETD0101	OMNIE DT-430 dial thermostat (in-wall version)
5060415820872	UETA0101	OMNIE MU-050 smart programmable thermostat
5060415820889	UETS01SS	OMNIE TP-200 remote temperature sensor (Floor / Air)
5060415820896	UETS01SB	OMNIE RH-300 sensor box
5060415820902	UEQP010M	OMNIE CSQ-230 Programmable thermostat
5060415820919	UEQP010W	OMNIE CSQ-RFW Wireless thermostat
5060415820926	UEQG0101	OMNIE CSQ Gateway for smartphone access
5060415820933	UEQW0108	OMNIE CSQ 8 zone wireless wiring centre
5060415820940	UEQR01RE	OMNIE CSQ Smart relay
5060415820957	UEQT01ST	OMNIE CSQ SmartTwist TRV
5060415820964	UEQR01CV	OMNIE CSQ Smart Relay cover
5060415820988	USFS0150	OMNIE 50mm double barbed pipe staples (box of 300)
5060415820995	USFS0101	OMNIE pipe stapler hand tool
5060415821008	USPS0116	OMNIE OctoPro underfloor heating pipe mesh panel (16mm pipe) 10 sqm
5060415821022	USEF0125	OMNIE edge foam strip self adhesive BLUE 50 x 8mm (25m)
5060415821015	USEG0125	OMNIE edge foam strip self adhesive YELLOW 150 x 8mm (25m)
5060415821060	USCC0125	OMNIE conduit 19x24 (25m coil)
5060415821084	UFBPX125	OMNIE FoilBatten25 panel (1200x340x25)
5060415821091	UFBPX150	OMNIE FoilBatten50 panel (1200x340x50)
5060415821107	UFFPX125	OMNIE FoilFloat25 panel (1200x600x25)
5060415821114	UFFB0126	OMNIE FoilBoard panel (1200x340x25)
5060415821176	UFEP0116	OMNIE PLAIN 16mm XPS insulation sheet (1200x600x16mm)
5060415821220	UFEP0120	OMNIE PLAIN 20mm XPS insulation sheet (1200x600x20mm)
5060415821183	UFEP0125	OMNIE PLAIN 25mm XPS insulation sheet (1200x600x25mm)
5060415821169	UFEP0130	OMNIE PLAIN 30mm XPS insulation sheet (1200x600x30mm)
5060415821190	UFEP0150	OMNIE PLAIN 50mm XPS insulation sheet (1200x600x50mm)
5060415821206	UFFL0125	OMNIE FoilBoard Angle Brackets (1200x25x25)
5060415821213	UFFC01HB	OMNIE 110V Hot blade cutter with 16mm and 12mm blades

EAN	CODE	PRODUCT DESCRIPTION
5060415821138	ULHD0116	OMNIE LowBoard 2 INSULATE 16mm EPS DECK Panel (1200x600x16)
5060415821237	ULLW0212	OMNIE LowBoard 2 STANDARD /PLUS 12mm WOODFIBRE DECK panel (1200x600x12)
5060415821244	ULUW0206	OMNIE LowBoard 2 STANDARD 6mm WOODFIBRE COVER panel (1200x600x6mm)
5060415821251	ULUH0208	OMNIE LowBoard 2 PLUS 8mm CPB COVER panel (1200x600x8mm)
5060415821794	ULHW0106	OMNIE LowBoard 2 INSULATE 6mm WOODFIBRE COVER panel (1200x600x6mm)
5060415821800	ULHP0108	OMNIE LowBoard 2 INSULATE PLUS CPB COVER panel (1200x600x6mm)
5060415821268	ULHW0118	OMNIE LowBoard 2 WOODFIBRE MANIFOLD boards 1200x600 (12mm + 6mm)
5060415821275	ULHH0120	OMNIE LowBoard 2 WOODFIBRE MANIFOLD CPB COVER boards 1200x600 (12mm + 6mm)
5060415821305	ULOT0220	OMNIE-Tile 20mm XPS panel (1200x600x20)
5060415821329	UTCD0122	OMNIE Torfloor 2 STANDARD 22mm CHIPBOARD DECK panel (2400x600x22)
5060415821336	UTCR0128	OMNIE TorFloor 2 RdB 30mm CHIPBOARD DECK panel (2400x600x30)
5060415821343	UTCW0106	OMNIE TorFloor 2 STANDARD 6mm WOODFIBRE COVER panel (1200x600x8)
5060415821350	UTCH0108	OMNIE TorFloor 2 PLUS 8mm CPB COVER panel (1200x600x8)
5060415821787	UTRH0108	OMNIE TorFloor 2 RdB 8mm CPB COVER panel (1200x600x8)
5060415821381	UTCD01PL	OMNIE 22mm CHIPBOARD PLAIN panel (2400x600x22)
5060415821398	UTCRO1PL	OMNIE RdB 30mm CHIPBOARD PLAIN panel (1200x600x30)
5060415821404	ULUW01PL	OMNIE 6mm WOODFIBRE PLAIN COVER panel (1200x600x6)
5060415821411	ULUH01PL	OMNIE 8mm CPB PLAIN COVER panel (1200x600x8)
5060415821435	UTRTO106	OMNIE RdB acoustic isolation tape (50mm x6mm x50m)
5060415821442	UTRA0101	OMNIE RdB joint adhesive 1L
5060415821466	UP160140	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (40m)
5060415821473	UP160150	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7 (50m)
5060415821480	UP160160	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7 (60m)
5060415821497	UP160170	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7 (70m)
5060415821503	UP160180	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (80m)
5060415821510	UP160190	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (90m)
5060415821527	UP160110	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (100m)
5060415821534	UP160111	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (110m)
5060415821541	UP160112	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (120m)
5060415821558	UP160113	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (130m)
5060415821565	UP160114	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x1.7mm (140m)
5060415821572	UP16014H	OMNIE OMNIFLO UFH PE-RT Pipe 16.5 x 1.7mm (400m)
5060415821596	UP120120	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (20m)
5060415821602	UP120130	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (30m)
5060415821619	UP120140	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (40m)
5060415821626	UP120150	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (50m)
5060415821633	UP120160	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (60m)
5060415821640	UP120170	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (70m)
5060415821657	UP120180	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (80m)
5060415821664	UP12014H	OMNIE OMNIFLO UFH PE-RT Pipe 12 x 1.4mm (400m)
5060415821671	CFCD0122	OMNIE CircoDeck (2400x600x22)
5060415821688	CFLD0115	OMNIE LowDeck (800x400x15)
5060415821695	CFTD0120	OMNIE TileDeck (600x4000x20)
5060415821701	CFCR0130	OMNIE Cliprail (12m)
5060415821718	CFCP0160	OMNIE CircoPipe (13.2x1.6) 60m
5060415821725	CFCP0180	OMNIE CircoPipe (13.2x1.6) 80m
5060415821732	CFCP0110	OMNIE CircoPipe (13.2x1.6) 100m
5060415821749	CFFP0113	OMNIE CircoPipe pipe connector
5060415821763	CFSC0113	OMNIE Circoflo straight pipe connector
5060415821756	CFDP0101	OMNIE Circoflo pipe layout
5060415821817	ULSH0240	LowBoard2 INSULATE / INSULATE PLUS DECK screws (5x40mm) 200no.
5060415821299	ULSW0116	TorFloor 2 / LowBoard 2 (all models) COVER screws (3.5x16mm) 200no.
5060415821374	UTSC0120	TorFloor 2 / LowBoard 2 (all models) COVER screws (3.5x20mm) 200no.

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