

# DBK Drymatic Floor System

## Targeted Heat Drying... At Its Finest

The DBK Drymatic Floor System is designed to efficiently control the heated airflow created by the DBK Drymatic Boost Bar.

The patented system uses micro-jets of warm, dry air to break the boundary layer of moisture at the surface of a water damaged material. The controlled heat generated by the DBK Drymatic Boost Bar is then driven into the structure, increasing the core temperature and increasing the diffusion rate of the bound water.

The DBK Drymatic Floor System, combined with the Boost, is the most effective target drying system on the market.



### Features:

- Lightweight and portable
- Reduces waste to landfill
- Requires no fixing to structure
- Reduces volume of air being managed, maximizing performance
- Washable and long-lasting
- Flame retardant material
- Saves energy, time and strip-out
- Roll out, connect and go!

### TECHNICAL DATA

Available Sizes (W x L)	3' x 1.5' 3' x 3'  6.5' x 1.5' 6.5' x 3' 6.5' x 5'  10' x 1.5' 10' x 3' 10' x 5' 10' x 6.5'
Fastening Method	High Strength Velcro
Joinable	Yes
Maximum Operating Temp	176°F
Washable	Jet Wash, Steam Clean or Machine Wash



**Custom sizes are available on request  
Please contact for more information**

# Floor Drying

## Concrete Slabs



## Larger Losses...

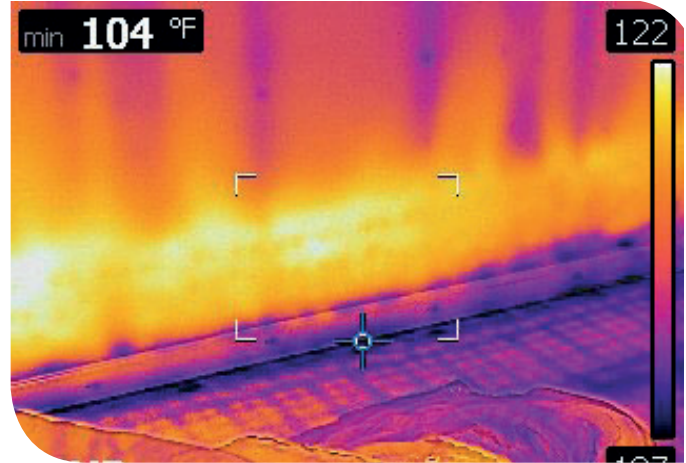
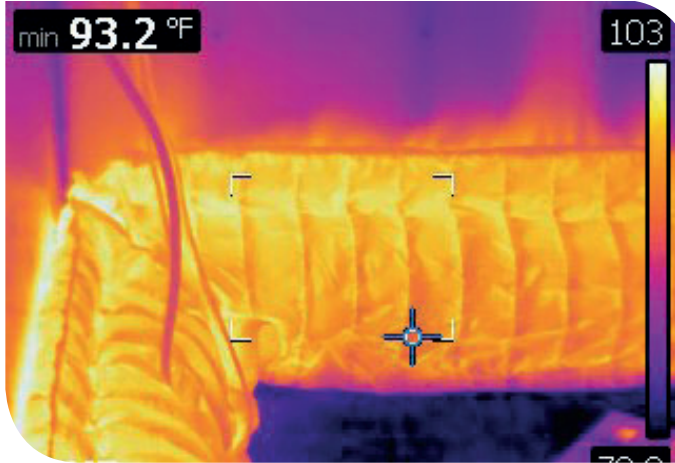


## Hardwood Floor Restoration



# Wall and Floor Systems

## PRODUCT DESCRIPTION



### Wall Drying Systems

FGPH085	1 Wall Mat (6.5' x 1.5') in a carry bag
FGPH095	1 Wall Mat (6.5' x 3') in a carry bag
FGPH058	1 Wall Mat (13' x 1.5') in a carry bag
FGPH094	1 Wall Mat (13' x 3') in a carry bag

### Floor Drying Systems

FGPH015	1 Floor Mat (10' x 6.5') in a carry bag
FGPH016	1 Floor Mat (10' x 5') in a carry bag
FGPH017	1 Floor Mat (10' x 3') in a carry bag
FGPH057	1 Floor Mat (10' x 1.5') in a carry bag
FGPH041	1 Floor Mat (6.5' x 5') in a carry bag
FGPH036	1 Floor Mat (6.5' x 3') in a carry bag
FGPH053	1 Floor Mat (3' x 3') in a carry bag
FGPH054	1 Floor Mat (6.5' x 1.5') in a carry bag
FGPH055	1 Floor Mat (3' x 1.5') in a carry bag

## DBK Drymatic Mat Joiners

### Targeted Heat Drying... At Its Finest

We have developed a range of connectors for the Drymatic Wall and Floor System and these ensure that the technician maintains flexibility when installing the equipment on site.

The systems are designed to be modular and they can be connected to one another to increase the distribution of heated airflow over a wider surface area.



#### TECHNICAL DATA

Available Parts	<ul style="list-style-type: none"> <li>1' Mat Connector</li> <li>2' Mat Connector</li> <li>3' Mat Connector Doorway</li> <li>Threshold Connector</li> <li>Airmover to Boost Bar Connector</li> <li>Airmover to Mat Connector</li> <li>Parallel Connector</li> </ul>
Fastening Method	High Strength Velcro
Washable	Jet Wash, Steam Clean or Machine Wash
Maximum Operating Temp	176°C
Washable	Jet Wash, Steam Clean or Machine Wash

**Custom sizes are available on request**  
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# Wall and Floor Systems

## PRODUCT DESCRIPTION



## Specialty Items

FGPH021	1 Pedestal Mat
FGPH024	Undercupboard Drying Mat
FGPH166	6' x 1' Skirting Mat
FGPH167	12' x 1' Skirting Mat

## Mat Connectors

FGPH023	1 Airmover to Mat Connector
FGB350	1 Mat to Boost Bar Velcro Strap
FGPH056	1 Mat to Mat Connector (30cm)
FGPH019	1 Mat to Mat Connector (60cm)
FGPH122	1 Mat to Mat Connector (90cm)
FGPH022	1 Parallel Connector
FGPH123	1 Triangular Mat Connector
FGPH125	1 Airmover to Boost Box Connector
FGPH12	1 Airmover to Boost Bar Connector