

CI/SfB	(74.26)	X	(U35)



Showering and Bathing Technical Specification

New Wet Floor Kit

www.chilterninvadex.co.uk

The new Chiltern Invadex Wet Floor Kit features a unique, easily installed and filterless 12 volt pump, which quietly pumps the waste water away in a wet floor installation.

Safety note:

Fit wiring block out of reach of a person using the shower in accordance with IEE regulations.

The wet floor kit should be used on a concrete floor where the whole bathroom is to be a wet area. It is designed to be mounted into a corner with the floor graded down to it (1:40 gradient).



Chiltern Invadex Ltd

Chiltern House
6 Wedgwood Road
Bicester, Oxfordshire
OX26 4UL

Tel: 01869 246470
Fax: 01869 247214
E-mail: sales@chilterninvadex.co.uk
Web: www.chilterninvadex.co.uk

Overseas Enquiries

Tel: +44 (0) 1869 365545
Fax: +44 (0) 1869 365567
E-mail: export@chilterninvadex.co.uk

Chiltern Invadex Ltd

66-68 Manchester Road
Chapel-en-le-Frith
High Peak
SK23 9TP

Tel: 01298 816366
Fax: 01298 816106

Chiltern Invadex (NI) Ltd

5 Balloo Way
Balloo Industrial Estate
Bangor, County Down
BT19 7QZ

Tel: 028 9145 0497
Fax: 028 9127 0046

From Eire

Tel: 048 9145 0497
Fax: 048 9127 0046

Chiltern Invadex Ltd

Unit 16 Evans Business Centre
68-74 Queen Elizabeth Avenue
Hillington Industrial Estate
Glasgow
G52 4NQ

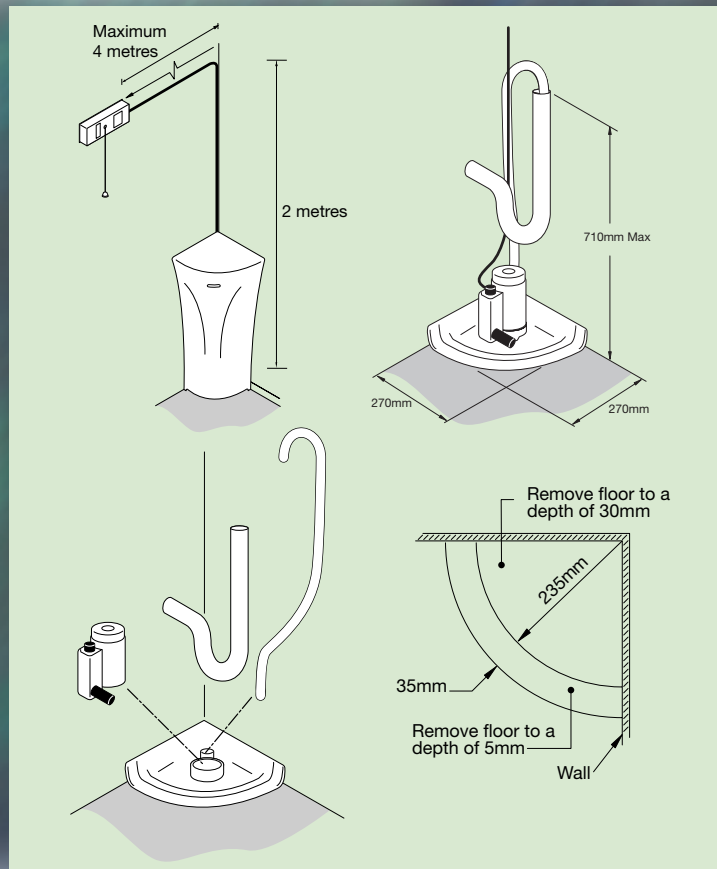
Tel: 0141 880 9986
Fax: 0141 880 9990

- Allows water to be pumped away on a wet floor installation where conventional drainage is difficult.
- Easy to install with the minimum of structural disruption within most screed levels.
- Quiet and safe 12 volt pump quickly and efficiently pumps waste water away to bath or sink waste.
- Tough durable GRP for long lasting appearance.
- Wiring block that controls pump, shower and extractor fan from one electrical source.
- Kit contains:
 - flexible drain hose
 - wiring block
 - 12 volt pump
 - pump lead
 - corner cover
 - cover mounting brackets, plugs, screws & base
 - clamping plate.

Order code: SHWFKIT2

Note:

All electrical installations must comply with I.E.E. regulations and must be carried out by a qualified electrician.



Bicester, Chapel-en-le-Frith and Dukinfield are BS EN ISO 9001 approved (FM 40009).

Bangor Northern Ireland is BS EN ISO 9002 approved (FM 21085).

Copyright © Chiltern Invadex Ltd

The design of the product shown on this technical specification is vested in Chiltern Invadex Ltd and should not be copied or reproduced in anyway whatsoever without the express permission in writing of Chiltern Invadex Ltd.

As part of our commitment to new product development we reserve the right to alter specifications without prior notice.

This is an original design of Chiltern Invadex Ltd in which Design Right Subsists.

Published by : Chiltern Invadex Ltd, 6 Wedgwood Road, Bicester, Oxon, OX26 4UL Registered in England No: 1182024 ISSUE 1 May 2002

In Northern Ireland : Chiltern Invadex (NI) Ltd, 5 Balloo Way, Balloo Industrial Estate, Bangor, County Down, BT19 7QZ Registered No: NI 19958