

Roofgard Cable & Pipe Duct

**Anderson
Monarflex**



CI/SfB July 2006
| (13.9) | Ln6 | L2 |

**A weatherproof
sleeve that keeps
the waterproofing
integrity intact
when cables or
tubes penetrate
through a built
up flat roof**



**One of a range of Roofgard accessories specially designed
to meet the exacting standards of modern flat roofing**

Roofgard Cable & Pipe Duct



Roofgard Cable & Pipe Duct consists of a high quality stainless steel pipe providing a rigid 300mm upstand incorporating a polyester reinforced polymer modified membrane flange for extra durability, capped with two PVC pipe elbows.

The Cable & Pipe Duct provides an excellent weatherproof sleeve when cables or tubes penetrate through a built-up flat roof.

The two PVC elbows direct the cables and tubes either horizontally or vertically down and shelter the exit point from rain. A special push fit rubber bung is inserted into the opening around the cables and tubes to prevent the ingress of insects etc.

Technical Details

Dimensions

Diameter: 75mm with 2 PVC elbows

Pipe Length: 300mm

Roofgard Accessories Range

A range of accessories specially designed to meet the exacting standards of modern flat roofing whilst maintaining the waterproofing integrity of the roof. Range includes:

- **Roofgard AnchorFast Lightning Conductor Clip**
- **Roofgard Cowled Telescopic Vent**
- **Roofgard Roof Outlet**
- **Roofgard Parapet Outlet**
- **Roofgard GRP Trim**
- **Roofgard Plant & Equipment Support System**

Icopal Ltd

Barton Dock Road
Stretford, Manchester
M32 0YL
Telephone: 0161 865 4444
Fax: 0161 866 9859
Technical Fax: 0161 865 8433
email: marketing.uk@icopal.com

Northern Ireland

Telephone: 028 9037 0888
Fax: 028 9037 0747

Republic of Ireland

Telephone: 1800 409 056
Fax: 1800 409 055

Technical Support

To assist specifiers and contractors, Icopal offers FREE technical support and advice on all aspects of waterproofing. Our service includes the provision of detailed CAD drawings, complete system specifications and a telephone advice line.

For further information call

0161 865 4444

or visit

www.icopal.co.uk