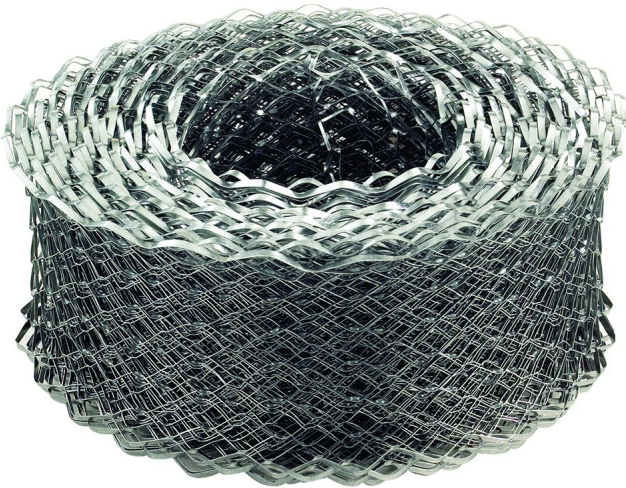




# 76420

GALLERY



## PRODUCT ATTRIBUTES

|                                   |  |
|-----------------------------------|--|
| <b>Brand</b>                      | Expamet  |
| <b>Generic Ref</b>                | 764  |
| <b>Product Range</b>              | Plasterers Accessories                           |
| <b>Product Type</b>               | Crack Control Expanded Mesh Reinforcement        |
| <b>Material</b>                   | Galvanized Mild Steel DX51D+Z275 to EN10346:2015 |
| <b>Coating/Finish/Colour</b>      | 275g/m <sup>2</sup> Zinc Coating                 |
| <b>Length 1/Projection</b>        | 20m  |
| <b>Width/Wing Length</b>          | 115mm  |
| <b>Plaster/Render/Joist depth</b> | 10mm Min Bed Joint/Plaster thickness             |
| <b>Material Gauge</b>             | 0.4mm  |
| <b>Individual Weight (kg)</b>     | 1.605  |

|                                   |  |
|-----------------------------------|--|
| <b>Fire Rating</b>                | Euroclass A1   |
| <b>Installation requirement 1</b> | Fix in a staggered pattern across chases, with fixings at 300mm centres                    |
| <b>Installation requirement 2</b> | Space off the substrate by 5-6mm to allow the plaster to envelop the strands               |
| <b>Installation requirement 3</b> | When using over dissimilar materials, isolate plaster from background using building paper |
| <b>Installation requirement 4</b> | Do not use over movement joints  |
| <b>Unit of Sale EAN</b>           | 5014316527644  |
| <b>Sales Qty</b>                  | 1  |
| <b>Packaging material</b>         | 0  |
| <b>Packaged transit weight</b>    | 1.605  |
| <b>Features/Benefits 1</b>        | Used to reinforce and protect plaster over chases and dissimilar backgrounds               |
| <b>Features/Benefits 2</b>        | No joints, interweaving or welds to fail under stress                                      |
| <b>Features/Benefits 3</b>        | Can easily be cut to size using tin-snips or aviation cutters                              |

# HEALTH AND SAFETY INFORMATION

## 1. Identification

'Expamet'  
Birtley Group Ltd  
Mary Ave,  
Birtley,  
DH3 1JF  
UNITED KINGDOM  
(0191) 410 6631

## 2. Composition

Galvanized Mild Steel DX51D+Z275 to EN10346:2015

## 3. Hazards Identification

Possible cuts from sharp steel edges.  
Toxic and irritant fumes from high temperatures

## 4. First aid measures

Skin and eye contact: Treat cuts from steel edges as required.  
Ingestion: Not applicable.  
Inhalation: Remove from source of fumes and dust.

## 5. Fire fighting measures

Non-flammable material.

## 6. Accidental release measures

Not applicable.

## 7. Handling and storage

Bands and straps must not be used for lifting.  
Use suitable PPE when handling products.  
Assess manual handling risks before lifting.  
Products should be stacked on firm level ground in dry conditions.

## 8. Exposure controls

Wear personal protection such as gloves and safety goggles when handling products.  
Some products may have a film of soluble cutting fluid after manufacture; therefore carry out personal hygiene including proper washing of hands, after contact.

## 9. Physical and chemical properties

Products are supplied in various lengths, widths and gauges.  
Metallic grey appearance.

## 10. Stability and reactivity

Products are stable under normal conditions but if subjected to high temperatures, fumes are produced.

## 11. Toxicological information

High temperatures can produce fumes.

## 12. Ecological information

No known Hazard.

## 13. Disposal considerations

Recycle or dispose of in accordance with Waste Management Licensing Regulations.

## 14. Transport information

Not classified as hazardous for transport.

## 15. Regulatory information

Products are articles and have no registration obligation under REACH.

**16. Other information**

All products must be installed in accordance with Expamet Building Products' published instructions.

Where structural products are to be removed from an existing installation, care must be taken to ensure that the procedure followed does not compromise the loading/installation restrictions applicable to the products.

Actual fixing installations must comply with current Health and Safety requirements.