

Ancillary Product List 2014



Copper nails

Characteristics and usage:

Copper nails (BS 6915 1988) are used to fix lead work. Our annular ring shank copper nails have the following measurements: 25mm length x 3.55mm diameter.

Supplied in:

Copper nails are available in boxes of 1kg

Code:

AA017



Copper strip

Characteristics and usage:

Midland Lead copper strips prevent lead flashings from lifting in high wind.

Supplied in:

Strips are supplied in 20m x 50mm coils that can be cut to length

Code:

AA016



Flexible lead joints (multi-joints)

Characteristics and usage:

A lead EPDM rubber gutter expansion is designed to overcome the need to fit oversized lead sheet. It can be used in gutters of all shapes, sizes and fall.

Supplied in:

Available in joints of 3m x 380mm lengths (Code 5)

Code:

AL004



Flexible lead slate (multi-slates)

Characteristics and usage:

A lead and rubber universal weathering slate (450x450mm Code 4 lead base) can be dressed to any tile shape and the units will accept pipes from 25 to 160mm in diameter.

Supplied in:

Flat (0° - 20°) lead slates are available in boxes of 5

Pitched (20° - 40°) lead slates are available in boxes of 5

Code:

AL001-flat

AL001-pitched



Fixing clips

Characteristics and usage:

Fixing clips are a fast and efficient way to fix lead sheet into a joint.

Supplied in:

A box of 20 bags of 20 clips (400)

A box of 10 bags of 50 clips (500)

Code:

AA014-20x20

AA014-50x10



Lead cleaner and renovator

Characteristics and usage:

Our lead cleaner and renovator is used to restore lead work and to remove dirt, grime and stains from both old and new lead work.

Supplied in:

Lead cleaner and renovator is supplied in 1 litre bottles

Code:

AA020



Lead dome sets

Characteristics and usage:

Domes are used to fix lead sheet for decorative purposes.

Supplied in:

Our lead domes are supplied in sets of 20

Code:
AA018



Lead funnel

Characteristics and usage:

Lead funnels are used to form the outlet on a timber or cast iron gutter.

Supplied in:

Funnel diameter size 51mm (2")

Funnel diameter size 57mm (2 1/4")

Funnel diameter size 63mm (2 1/2")

Code:
AA010-51mm
AA010-57mm
AA010-63mm



Lead motifs

Characteristics and usage:

Midland Lead's motifs (Tudor roses, small and large dots) are used to fix lead sheet for decorative purposes.

Midland Lead's motifs can be supplied as individual units

Supplied in:

Tudor rose (57mm, 2 1/4")

Round dot (small, 16mm)

Round dot (large, 32mm)

Code:
AA009-TS7mm
AA008-S
AA008-L



Lead sealant (multi-point)

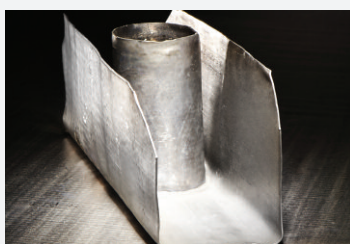
Characteristics and usage:

Our high quality, lead coloured, silicone resin sealant ensures a watertight, flexible joint between lead and brickwork or masonry (BS5889 Type A).

Supplied in:

Lead sealant is available in a box containing 12 tubes (310ml)

Code:
AA012



Lead slate

Characteristics and usage:

Lead slates are used to make a lead work watertight. A slate is made of Code 4 lead, on a 450x450mm base.

Lead slates are available as individual units.

Supplied in:

Flat slates (75mm, 3")

Flat slates (100mm, 4")

Flat slates (125mm, 5")

Flat slates (150mm, 6")

Pitched slates (75mm, 3")

Pitched slates (100mm, 4")

Pitched slates (125mm, 5")

Pitched slates (150mm, 6")

Code:
AL003-3in
AL003-4in
AL003-5in
AL003-6in
AL002-3in
AL002-4in
AL002-5in
AL002-6in



Lead tools

Characteristics and usage:

Midland Lead stock a full range of lead working tools including a dresser, bossing stick, bending stick, mallet and chase wedge.

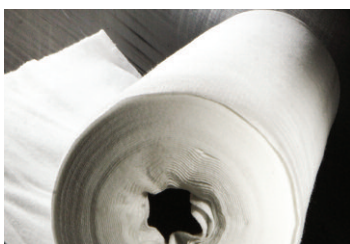
Our lead tools are available to purchase as individual units

Supplied in:

Lead dresser (small, 50mm)
Lead dresser (medium, 60mm)
Lead dresser (large, 70mm)
Bossing stick
Bending stick
Setting in stick
Chase wedge (63mm)
Bossing mallet (small)
Bossing mallet (large)

Code:

AA001-S
AA001-M
AA001-L
AA002
AA003
AA004
AA005
AA006-30mm/S
AA006-60mm/L



Lead underlay (multi-lay)

Characteristics and usage:

A non-woven polyester felt underlay isolates the lead from the roof deck allowing it to respond more easily to thermal movement, also allowing air movement below the lead, so that any trapped moisture dries out.

Supplied in:

Lead underlay is supplied in rolls of 25m x 1m

Code:

AA013



Patination oil

Characteristics and usage:

Patination oil prevents the unsightly white staining of tiles and brickwork that can occur when new lead work is left untreated.

Supplied in:

Box of 4 x 0.5 litre bottles
Box of 10 x 0.5 litre bottles
Box of 4 x 1 litre bottles
Box of 10 x 1 litre bottles

Code:

AP002-4
AP002-10
AP003-4
AP003-10



Stainless steel strip (multi-clip)

Characteristics and usage:

Stainless steel strips prevent lead flashings from lifting in high winds.

Supplied in:

Supplied in 20m x 50mm coils that can be cut to length

Code:

AA015



Wood core roll (multi-roll)

Characteristics and usage:

PDV treated softwood timber roll to form lead work joints

Supplied in:

Available in 1.2m length in standard roll dimensions
Available in 2.4m length (minimum of 20)

Code:

AA011-1.2m
AA011-2.4m