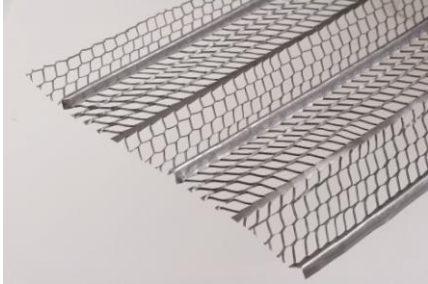


Data Sheet: Riblath sheet.



Used as a plaster and render background to aid in keying the substrates together. Traditionally used for ceilings and walls where the back ground is not stable or extra support is required.

Available in galvanised steel grade DX.51. Z275g to BS EN 10346:2009 for **internal** use.

Available in stainless steel grade 1.4301(304) to EN10088-2:2005 for **external** use.

Thickness of steel: 0.4mm. 0.5mm for Redrib

Sheet size: 2500mm x 600mm

Weight kg/m²: Galvanised 1.66kg/m² / Stainless 1.58kg/m² / RedRib 1.93kg/m²

Rib Depth: 8mm

Qty per bundle: 10 sheets

Qty per pallet: 500 sheets

Manufactured in accordance with BS EN 13658-2:2005 for external use and BS EN 13658-1:2005 for internal use.

Product CE Marked with declaration of performance certificates '003CPR2013LOC' for galvanised and '004CPR2013LOC' for stainless steel.

COSHH & Health & Safety.

Contains no substances hazardous to health.

The comparative rough surface finish and sharp edges of expanded metal requires care when handling manually, to avoid risk of cuts and abrasions gloves should be worn.