



Hy-Rib® Sacrificial Expanded Metal Formwork

Hy-Rib® is a galvanised expanded metal system designed as stay-in-place formwork for walls, slabs, and construction joints. Its engineered ribs create strong aggregate interlock, improving joint stability and long-term concrete durability. Manufactured to AU/NZ standards, Hy-Rib® performs consistently across a wide range of structural and civil applications.

Key Features & Benefits

- ▶ **Strong Interlock Design:** Ensures well-compacted concrete for strong, durable joints.
- ▶ **Low-Prep Surface Requirement:** Removes the need for scabbling and speeds up joint preparation.
- ▶ **Improved Joint Performance:** Enhances shear and flexural strength in construction joints.
- ▶ **Clear Pour Visibility:** Allows inspection during pours to avoid voids and honeycombing.
- ▶ **Flexible Application Use:** Works effectively in both horizontal and vertical formwork setups.
- ▶ **Cost-Efficient Operation:** Cuts labour, reduces formwork pressure, and accelerates pouring.
- ▶ **Long-Lasting Build Quality:** Galvanised steel resists corrosion for extended

SPECIFICATIONS:

| Product Code | Description | Pack Qty |
|--------------|--|----------|
| 101786 | Grade 2811 — 0.4 mm × 445 mm × 2200 mm | 100 |

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