



ANTIDROP

ANTI-CONDENSATION MEMBRANE

Prevention is better than cure. AntiDrop is a simple, effective and maintenance-free solution to manage condensation at source.

Smarter Moisture Control For Metal Roofing

Condensation is one of the most common, and costly, challenges in uninsulated metal roofing. Sudden temperature changes, high humidity levels and daily weather cycles can all cause moisture to form on the underside of steel sheets, leading to dripping, corrosion, damage to stored goods and an unhealthy internal environment.

That's where AntiDrop anti-condensation membrane makes a real difference.

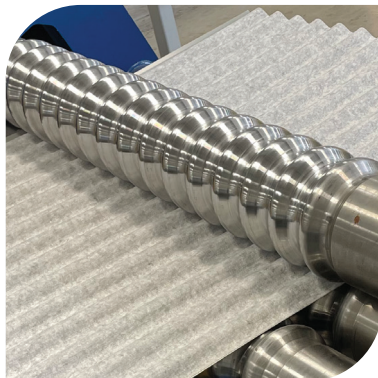
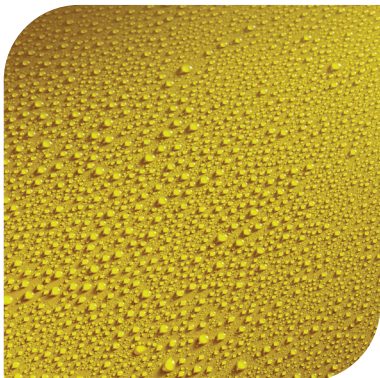
Available across our range of profiled metal sheets, AntiDrop provides a simple, effective and maintenance-free solution to manage condensation at source.

AntiDrop Anti-Condensation Membrane Is Particularly Well Suited To:

- Agricultural and farm buildings
- Warehouses and storage facilities
- Workshops and distribution units
- Commercial and light industrial projects
- Residential and leisure buildings



Everything that
we manufacture is
Made With Pride In Britain





WHERE TEMPERATURE FLUCTUATIONS AND HIGH HUMIDITY ARE PRESENT, **ANTIDROP** IS THE ANSWER



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AntiDrop is a specialist anti-condensation felt membrane that is factory applied to the reverse of the metal roofing sheet during the manufacturing process.

The membrane is designed to absorb and temporarily hold moisture as it forms, trapping condensation safely within its structure rather than allowing it to drip into the building below. Once temperature and humidity levels stabilise and conditions move back below the dew point, the moisture is released back into the air as normal humidity.

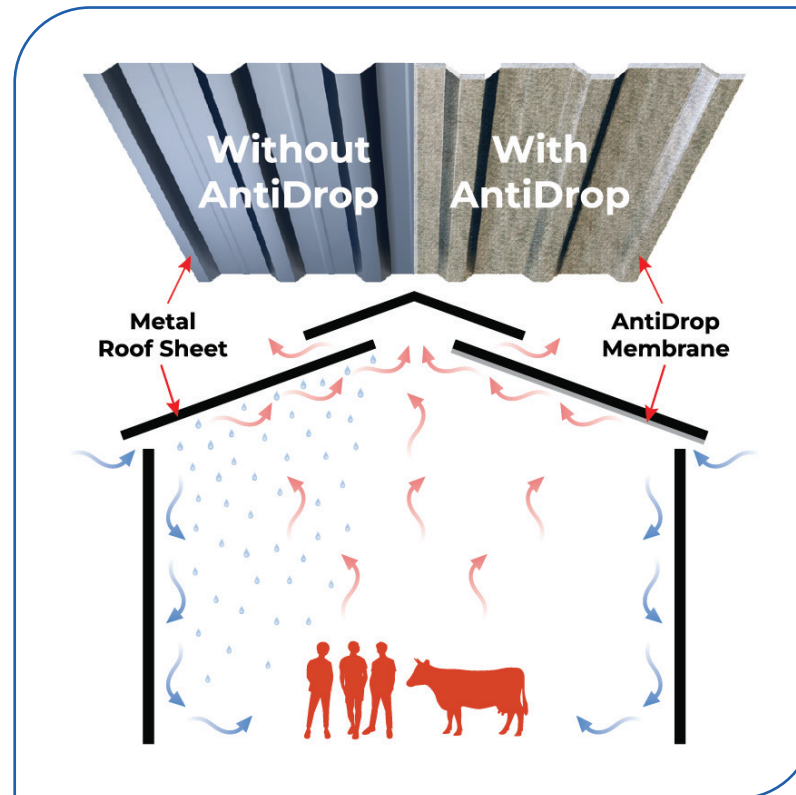
Profiled Sheets Compatible With AntiDrop

- 32/1000 Box Profile
- 32/1000XP Box Profile
- 34/1000 Box Profile
- 13.5/3" Corrugated Profile
- 32/1000 Box Tile Effect Profile
- 33/1000 Pan Tile Effect Profile

Why Choose AntiDrop?

AntiDrop is a popular choice where condensation control is essential but full insulation may not be required.

- **Effective condensation control**
- **Protects the building's structure**
- **Healthier internal conditions**
- **Improved acoustic performance**
- **Built-in-solution**



HORNSEY
Steel Panels and Sections Ltd
Est. 1992

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COLLABORATION
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