

NWA

APEXRIDGE®



COPPER RIDGE ROLL

RRCOP

TECHNICAL DATA SHEET

Product Details

RRCOP

Copper Roll-Fix is manufactured using a polypropylene membrane, which is highly vapour permeable, yet completely weatherproof.

The central flat "spine" of the roll is reinforced for fixing to the ridge batten. The two corrugated

side flaps are designed to drape down over the top row of tiles on either side as the roll is opened out. The lower corrugated portion of each flap is finished with copper. The underside has a strip of self-adhesive butyl protected by an easy-release backing tape.

Features & Benefits

Code:	RRCOP
Width:	390mm
Copper thickness:	100 microns
UV stabilisation:	Yes
Material:	Polypropylene (PP) and copper
Air permeability:	280 g/m ²
Density of butyl glue:	1,7 g/m ³
Width butyl glue:	15 mm/25mm + / - 1 mm
Thickness butyl glue:	1.5 mm + / - 1 mm
Min. installation temp.:	+ 5 °C
Temp. resistance:	- 30 °C to + 80 °C
Water permeability:	5g/m ² /24h
Vitality:	15 years