

**Specification Sheet** 

## PVC-ALUMINIUM AND COPPER UNDER-RIDGE



Code	Commercial Description	Dimensions	Conf.	Pallet	Selling Unit
LUC70-9070A	Pvc-Aluminium red under-ridge	390 mm x 5 m	0	72	PZ
LUC70-9070AN	Pvc-Aluminium black under-ridge. Upon request only	390 mm x 5 m	0	72	PZ
LUC70-9070R	PVC Undercollar Copper Terracotta	360 mm x 5 m	0	72	PZ
LUC70-9070RM		360 mm x 5 m	4	72	0
LUC70-9070RN		360 mm x 5 m	4	72	0

## Description

Roof under-ridge in rolls, central part in PVC, heat-sealed to the "flashings on the sides made of aluminum or copper. PVC ensures an excellent resistance to heat and UV rays. Butyl strips on the intrados of the flashings element in aluminum or copper, makes the installation easier and ensures better adherence to the brick. Resistant to temperatures from  $-40 \,^{\circ}$  C to  $150 \,^{\circ}$  C.

## Materia

Manufactured in PVC with aluminium/copper pleating.

## Use

Used to facilitate ventilation of the roof ridge.

