

Material Application

The ONDULINE® EAVES TRAY is a support tray to protect the eaves of a roof from possible damage.

The tray should be installed to prevent moisture entering the roof from rain and snow fall.

A simple and effective tray to prevent the exposure of the roofing underlay at the eaves, which leads to long-term degradation of the underlay.

Application

- Suitable for use underneath Onduline sheets on an existing full deck roof to avoid the repositioning of the gutter.
- Suitable for use with profiled tiles and slates.
- Highly recommended when existing fascia boards are being replaced.

Features & Benefits

- Allows overhang at the eaves to be reduced
- UV resistant for longlasting performance
- Produced with preformed fold lines to provide either 75mm or 100mm drip edge
- Made from polypropylene (PPE) to withstand excess heat
- Provides clear drainage point into gutter, directing water away from the underlay

Technical characteristics

DIMENSIONS & WEIGHT

Material	Polypropylene
Length (mm)	1500
Width (mm)	190
Height (mm)	55

PACKAGING

Pallet Qty	500
Pallet Weight (kg)	600
Carton Qty	20
Carton Weight (kg)	24
Carton Dimensions (mm)	1510 x 240 x 80



Color



Black

Warranty

All the claims will be considered with respect to application recommendations issued by Onduline company.

Installation

The product should be installed in accordance with the manufacturers' installation guidelines. For more details, please seek professional advice or contact enquiries@onduline.net.

This TDS was made based on currently available information. Product was made in accordance with above mentioned parameters but producer/distributor can't anticipate any future change as well as change of regulations. It is the consumer's responsibility to use the product in accordance to producer/ distributor recommendations and his needs. All the claims will be considered with respect to application recommendations issued by Onduline company.

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