

## RLS range

A2 stainless steel bi-met secondary fastener for fixing of rooflight laps.

### Application Features

- Stitching of steel to rooflight side lap
- Stitching of rooflight to rooflights side lap
- Can be used in conjunction with S19 stainless/EPDM and A29 aluminium vulcanised sealing washers
- Suitable for GRP
- The fastener requires a hole drilling in the rooflight in a manner detailed by the individual rooflight manufacturer, this hole is to be between 9.7mm and 10.0mm in diameter
- The fastener must then be installed by hand (Wrench/socket/hand driver) and NOT BY electric/battery powered screwgun (tightened to a maximum setting torque of 1.5 Nm to avoid breaking the bond between the EPDM rubber and the nut) we recommend seal testing with the EJOT VACUtester



### Material Specification

- High quality stainless steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304



Drive Tool



Self-drilling  
fastener range

Figures shown on this data sheet are based on results obtained from tests carried out in EJOT UK's Applitec laboratory in accordance with equipment conforming to current industry standards, on a random sample of fasteners manufactured to EJOT tolerances. Information supplied should form part of a general guide and should performance data for a specific application be required please do not hesitate to contact us.