

The membrane-friendly bridging system for single ply PVC membrane roofs



EJOT® The Quality Connection





The simplest, **low cost solution** that will not compromise the roof's integrity



EJOT EJObar is the perfect low-cost solution to a multitude of single-ply PVC membrane applications, for flat roofing and mechanical & electrical contractors alike.

Our sales engineers are available to provide any technical information you may require.

Call 01977 687040 www.ejot.co.uk

- Clean, professional solution
- No penetration of the membrane is required - maintains watertight integrity of the roof
- Practical, adaptable and very low in cost
- Suitable for most single-ply PVC membranes
- Easy to hot weld in position and creates a very strong fix
- Very effective when used free-standing
- Ideal for carrying mechanical & electrical equipment, walkway systems, applied cladding systems - and many solar applications









One innovative product, infinite bridging solutions

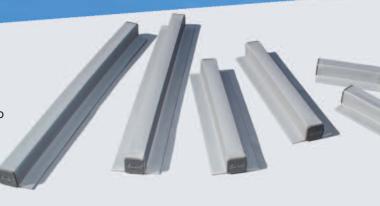
The 'membrane friendly' **EJObar** has been designed to create a non-penetrative fixing base for an infinite range of applied systems - typically mechanical & electrical essentials such as pipework and cable trays - through to lightweight solar PV and thermal installations.

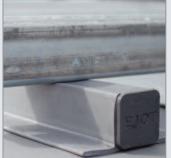
In fact, almost anything that has to be secured to, or rest upon the roofing membrane, lends itself to this innovative, low-cost solution.

Fixing to **EJObar** is simplicity itself. Carriers, elevating struts and light weight framing can be secured quickly by any competent installer - and EJOT's super-clean **JF3 self-drilling fastener** completes this totally unique and user-friendly package!

Available to buy off-the-shelf in five practical lengths

EJObar is supplied in a range of practical lengths and is available through leading M & E Distributors or from the EJOT UK online webshop. You can choose from 0.15, 0.3, 0.5, 1.0 metre and 3 metre lengths.









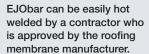


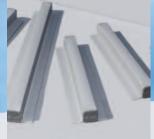




Use EJObar freestanding or fixed







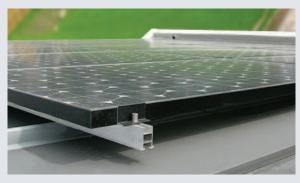
For the majority of light weight applications EJObar can be used free-standing.



Technical guidance for special applications

As standard procedure, the membrane should be checked for suitability of attachment or applied system. EJOT UK has produced a technical guide to accompany this product brochure, and we can comment on specific criteria, such as wind load calculations, load capacities etc taking application specifics into consideration.

- See "EJOT EJObar a technical guide"
- Talk to your EJOT Product Manager
- Call EJOT Technical Support: 01977 687040









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Applitec tested and approved

EJObar has been tested to the limits.

EJOT's Applitec laboratory has an unrivalled reputation throughout the UK Construction Industry for critical testing and assessment of technical systems.

- Tensometer tests were designed to asses EJObar's weld strength
- Seven leading membranes were tested in a like for like environment
- All of the membranes surpassed EJOT's rigorous quality and testing procedures, achieving an average 3.0 Kilonewton loading



Shop with EJOT... ONLINE!

EJOT UK's new website opens the door to e-commerce and an extensive online shopping opportunity for our customers - My EJOT.

My EJOT benefits our customers in several ways:

- Detail more technical information at a click
- · Fast easy to register, easy to navigate
- Quicker search by Product or Application
- Transparent prices, product availability and delivery status
- Dynamic My EJOT will save time by creating personal purchase lists and your order history at a glance





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EJOY

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