# ROOF ACCESSORIES

## Technical Data Sheet MOY TPR-L-6,3 Peel Rivet



#### **Product Use:**

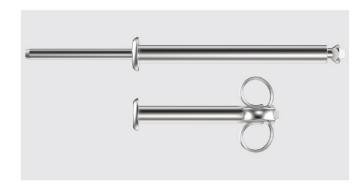
6,3mm diameter aluminium peel rivet for waterproof membrane and insulation securement on critical decks, where threaded fasteners cannot provide adequate pull-out strength\*.

### **Description:**

Material body: Aluminium/Magnesium alloy. Mandrel: Carbon steel, galvanised.

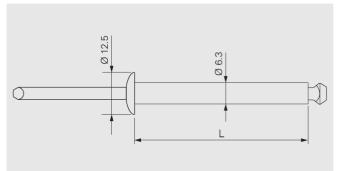
#### **Features and Benefits:**

- High pull-out values in critical decks
- Suitable for multiple applications
- Removes the possibility of unwinding
- Fast and easy installation with IP50-B setting tool
- Environmentally friendly, free of Chromium VI



### **Certification:**





### **Product Range:**

Code	L <sub>mm</sub>	CL min. mm	CL max. mm	Pack Quantity	Article Code
TPR-L-6,3×38	38	10*	13	1000	1241233
TPR-L-6,3×51	51	10*	26	1000	1326232
TPR-L-6,3×64	64	20*	39	500	1241237
TPR-L-6,3×76	76	20*	51	500	1241241
TPR-L-6,3×88	88	20*	63	500	1241242
TPR-L-6,3×102	102	20*	77	500	1241244
TPR-L-6,3×127	127	37	102	500	1241246
TPR-L-6,3×152	152	62	127	500	1241248
TPR-L-6,3×178	178	88	153	250	1241249
TPR-L-6,3×203	203	113	178	250	1241250
TPR-L-6,3×229	229	139	204	250	1241251
TPR-L-6,3×254	254	164	229	250	1241252

Packaging type: cardboard box



<sup>\*</sup>Min. required Clamping length CL due to the mandrel which remains in the Peel Rivet

# ROOF ACCESSORIES

## Technical Data Sheet MOY TPR-L-6,3 Peel Rivet



### Products to combine with:

Product Code IRD-82×40	Description Stress plate for waterproof membrane securement. For seam fastening application.	
IF/IG-C-82×40	Convex stress plate for waterproof membrane securement.  For seam fastening application, on hard substrate.	
ID-70×70	Stress plate for insulation securement.	
FI-P-6,8	Stress plates for PVC and TPO based waterproof membranes.  For isoweld® field fastening application.	

#### Installation:

In order to ensure the correct application of the tube & fastener combination into the substrate and to avoid overdriving and/or damage, all sleeves and fasteners must be installed using only the recommended tooling.

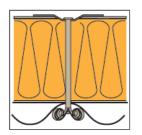
#### \*Application:

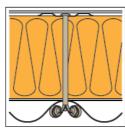
Substrate material thickness: Steel deck min. 0.5 mm

Aluminium deck min. 0.6 mm

Pre-drill diameter: 7.0 mm

Peel Rivet length L: Clamping length CL + min. 25 mm





MOY Materials Ltd has taken care to ensure that the information provided in the literature is correct and up to date. However, it is not intended to form any part of a contract or provide a guarantee. Purchasers/intending purchasers should contact MOY Technical to check whether there have been any changes to the information since publication of the literature. Please ensure you have read the hazard labels and material safety data sheet before using this product.