

# Prysmian LMJ Mechanical Oval Port Entry Kit 6-8mm

## Product Images

**Product Code: XJTSC02382**



## Short Description

The LMJ Oval Port Mechanical Entry Kit is used to install a loop of cable into the oval port of the LMJ.

The kit contains all of the components required to prepare and install the cable, and route the cable fibres to the splice trays.

The cables are sealed into the oval port using a mechanical gland system comprising of two plates and a rubber block that fits inside the oval port of the joint.

It is important to order the correct kit dependant on the diameter of the cables to be sealed.

Gland Type: Oval

Sealing Type: Mechanical

Minimum Cable Diameter: 6.0mm

Maximum Cable Diameter: 8.0mm

## Description

---

The LMJ Oval Port Mechanical Entry Kit is used to install a loop of cable into the oval port of the LMJ.

The kit contains all of the components required to prepare and install the cable, and route the cable fibres to the splice trays.

The cables are sealed into the oval port using a mechanical gland system comprising of two plates and a rubber block that fits inside the oval port of the joint.

It is important to order the correct kit dependant on the diameter of the cables to be sealed.

Gland Type: Oval

Sealing Type: Mechanical

Minimum Cable Diameter: 6.0mm

Maximum Cable Diameter: 8.0mm