

Tube Restraint Kits

Product application

This instruction details the installation procedure for the Tube Restraint Kits.



XJTSC02955

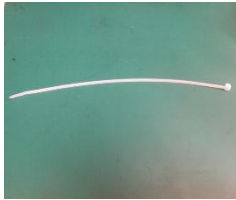


XJTSC03766

INSTALLATION INSTRUCTION

KIT Contents (XJTSC02955)

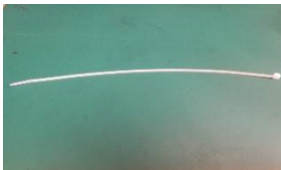
TUBE RESTRAINT KIT

1. CMJ/MMJ CABLE RESTRAINT BRACKET QTY:1 XJTSG02828	2. Screw – M4 X 6 POZI PAN HEAD BZP QTY:2 XXXBP00079	3. WASHER – M4 SHAKEPROOF BZP QTY:2 XXXBP00853	4. CABLE TIE 3.6mm x 140mm NATURAL QTY:32 XXXBP01564
			
5. FOAM TAPE STRIP – 150mm X 15mm QTY: 13 XXXBP01574	6. BAG – PLASTIC 5.0in X 7.5in RESEALABLE QTY: 1 XXXBP00154	7. BAG – 15 X 20 INCH HD POLY QTY:1 XXXBP01910	8. CABLE TIE – 3.6mm WIDE x 295mm LONG QTY:1 XXXBP00944
			

INSTALLATION INSTRUCTION

KIT Contents (XJTSC03766)

CMJ TUBE RESTRAINT KIT MINI

1. CMJ/MMJ CABLE RESTRAINT BRACKET MINI QTY:1	2. Screw – M4 X 6 POZI PAN HEAD BZP QTY:2	3. WASHER – M4 SHAKEPROOF BZP QTY:2	4. CABLE TIE 3.6mm x 140mm NATURAL QTY:12
XJTSG03744	XXXBP00079	XXXBP00853	XXXBP01564
			
5. FOAM TAPE STRIP – 150mm X 15mm QTY: 4	6. CABLE TIE – 3.6mm WIDE x 295mm LONG QTY: 1	7. BAG – PLASTIC 8.0in X 11.0in RESEALABLE QTY:1	
XXXBP01574	XXXBP00944	XXXBP00169	
			

Precautions and Warnings

- ! This guide is only valid for products purchased from or approved by Prysmian.
- ! During this procedure all local Health & Safety statutory regulations must be adhered to.
- ! This installation should only be carried out by suitably trained competent persons.

INSTALLATION INSTRUCTION

INSTALLING THE GLAND INTO THE CLOSURE

Note: Installers must not blow directly into the tubes!

Step 1 – Closure with a standard/mini tube restraint bracket

Push the gland with pre-installed micro ducts into the preconnectorised CMJ/MMJ base. Once resistance on O-ring is felt, continue pushing with a twisting action until an audible click is heard. Visually check from inside the base all 3 clips are secured into base.



Standard bracket



Mini bracket

INSTALLATION INSTRUCTION

INSTALLING THE GLAND INTO THE CLOSURE

Note: Installers must not blow directly into the tubes!

Step 2 - Closure with a standard/mini tube restraint bracket

Closures could be pressurised so actions must be taken to remove any pressure before opening the closure. This is done via the test valve on the base of the closure.



INSTALLATION INSTRUCTION

INSTALLING THE GLAND INTO THE CLOSURE

Note: Installers must not blow directly into the tubes!

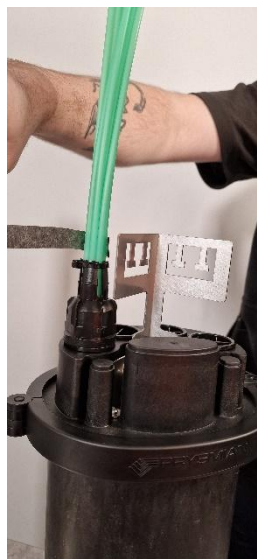
Step 3 - Closure with a standard/mini tube restraint bracket

Take a foam strip supplied in the tube restraint kit and start wrapping it around all tubes.

Secure everything with a cable tie onto the bracket and cut off the excess.



Standard bracket



Mini bracket



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