

# IJ-FMFV

## Insulation Jacket For Flash Vessel

### Description

Forbes Marshall Insulation Jackets are used for preventing heat energy loss from body of the flash vessel in service. The insulation jackets for Flash Vessel are available in ready to mount condition. For flange connections separate insulation jackets are available.

### Available Versions

Available in version with velcro fitting suitable for flash vessel DN 150-375 for all standard size

### Limiting Conditions

Maximum metal surface temperature : 220°C

### How to Order

Example: 1 No. Insulation Jacket for FMFV size DN150

### Installation

Once the Flash Vessel is installed the insulation jacket can be fixed as follows.

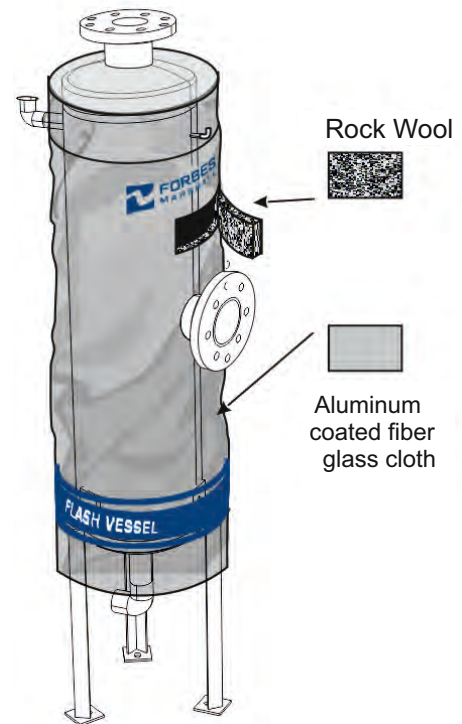
- a) Place the jacket centrally from the side of the flash vessel
- b) Slide the jacket up over the flanged / threaded connection and pull the velcro flaps in to secure positions.
- c) Wrap the front and back of jacket around the flash vessel and secure fully by using the side velcro flaps. Finally pull and tie the draw cords to minimise any gap that would allow air to flow or allow ingress of water.

### Removal

Before removing the jacket, check if the flash vessel is in service. If it is, then metal surface will be hot enough to burn, so suitable protective clothing (gloves, apron etc.) should be worn. Removal is the reverse procedure to the above..

### Handling

When the jacket is new the insulation material is fully enclosed within the inner and outer face and retained by stitching. In this condition no special protective clothing is required. However, if the inner and outer face becomes unstitched or damaged, so as to expose the insulation material then suitable protective clothing (e.g. gloves, safety glasses, face masks and overalls) should be worn when handling.



### Disposal

This product is not recyclable and is non-combustible. For disposal purpose consider the product to be mineral fibre and dispose off in accordance with local regulations.



Forbes Marshall  
Krohne Marshall  
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Codel International  
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Forbes Vyncke  
Forbes Marshall Steam Systems

Opp 106th Milestone  
Bombay Poona Road  
Kasarwadi, Pune - 411 034. INDIA  
Tel : 91(0)20-27145595, 39858555  
Fax : 91(0)20-27147413

Email : seg@forbesmarshall.com, ccmidc@forbesmarshall.com

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B-85, Phase II, Chakan Indl Area  
Sawardari, Chakan, Tal. Khed  
Dist. Pune - 410 501. INDIA  
Tel : 91(0)2135-393400

A-34/35, MIDC H Block  
Pimpri, Pune - 411 018. INDIA.  
Tel : 91(0)20-27442020, 39851199  
Fax : 91(0)20-27442040

CIN No.: U28996PN1985PTC037806  
www.forbesmarshall.com