

<b>Authored Date.</b>	11/04/2024	
<b>Doc No.</b>	IATSB002099	
<b>Title</b>	Instrument Panel Drain Hose – Water Ingress	
<b>Affected Vehicle(s)</b>	Grenadier	PF000001 -
This Technical Service Bulletin (TSB) should only apply to vehicles that demonstrate the described issue below.		

### Reason for this document

**Issue:** An issue has been identified on a small percentage of the affected vehicles where water will appear in the footwell and down the tunnel.

**Cause:** Manufacturing Issue.

**Action:** Follow the procedure below.

### Workshop Procedure

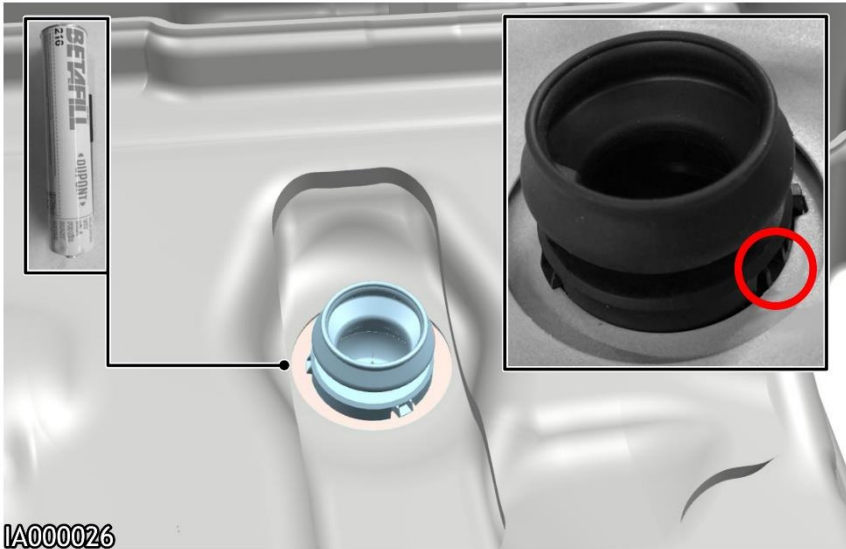
#### Instrument Panel Drain Hose – Water Ingress – Procedure.

<b>Operation</b>	<b>SRO</b>	<b>Repair Time</b>
Sealant Install	XTSBIPDH001	6.5 Hours

### Supplies

<b>Part Number</b>	<b>Description</b>	<b>Qty</b>
BetaFill 216	Sealant	1

## Procedure

1	Raise and support the vehicle on a suitable 2-post lift. <b>Refer to: TOPIC_0000000382 - Lift Vehicle On Ramp</b>
2	Remove the HVAC unit. <b>Refer to: TOPIC_0000005008 - HVAC Unit - Petrol (Remove for Access and Install)</b> <b>TOPIC_0000005010 - HVAC Unit - Diesel (Remove for Access and Install)</b>
3	<p><b>Note:</b> Image is showing the clip not installed correctly. The hose must be secured to the floor</p> <p><b>Note:</b> Make sure the gap between the floor and the hose is covered in the recommended sealant.</p>  <p>IA000026</p> <ul style="list-style-type: none"> <li>- Ensure all clips for the hose is securing the hose to the floor.</li> <li>- Use Betafill 216 between the hose and floor.</li> </ul> <p><i>Parts: Betafill 216. Quantity: 1</i></p>
4	Install the HVAC Unit <b>Refer to: TOPIC_0000005008 - HVAC Unit - Petrol (Remove for Access and Install)</b> <b>TOPIC_0000005010 - HVAC Unit - Diesel (Remove for Access and Install)</b>
5	Release the vehicle.

## Change History

Reference No.	Date	Description
IATSB002099	11/04/2024	First release