

**PREVOST**

**MAINTENANCE  
INFORMATION**

Mi97-16



<b>DATE:</b> 01-10-97	<b>SECTION:</b> 23
<b>SUBJECT:</b> Windshield washer system flow increase	

**APPLICATION:**

Model	VIN
XL vehicle series Model Year: 1991 - 1997	From 2P9L33401M1001707 up to 2PCL33494W1026371 incl.
H3 vehicle series Model Year: 1994 - 1997	From 2P9H33495R1001012 up to 2PCH3349XW1012142 incl.

**DESCRIPTION**

In order to increase flow in windshield washer system, the diameter of tubes located between T connector and wipers is increased from 1/8" dia to 3/16" dia.

**MATERIAL (Kit # 300317) XL**

Parts #.	Description	Qty
800321	90° elbow connector	2
800322	T connector	1
300314	Tube	1
300315	Tube	1

**MATERIAL (Kit # 300316) H3**

Parts #	Description	Qty
800321	90° elbow connector	2
800322	T connector	1
503002	Hose	8'

**Note:** Material can be obtained through regular channels.

**PROCEDURE**

**Warning:** Park vehicle safely, apply parking brake, stop engine and set battery master switch(es) to the OFF position prior to working on the vehicle.

1. In order to access windshield washer tubes, remove front panel located on right side of dash (Fig. 1 & 2).
2. Remove all attachment, securing the two tubes located between T connector and wipers.
3. Remove the two tubes and the T connector.

4. Connect the new tubes (Prévost #300314 and #300315 for XL and #503002 for H3) on new T connector (Prévost #800322).
5. Secure tubes using attachment.

**Note:** Do not overtighten attachments to prevent flow restriction.

6. Remove 90° elbow connectors.

**Note:** 90° elbow connectors are located on front side of coach.

7. Install new 90° elbow connectors and connect them to the tubes.

8. Reinstall front panel located on the right side of the dash.

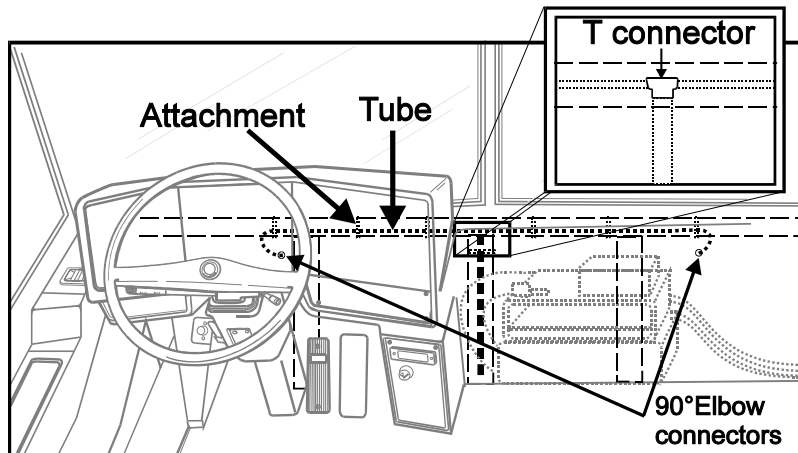


FIGURE 1: H3 VEHICLE DRIVER AREA

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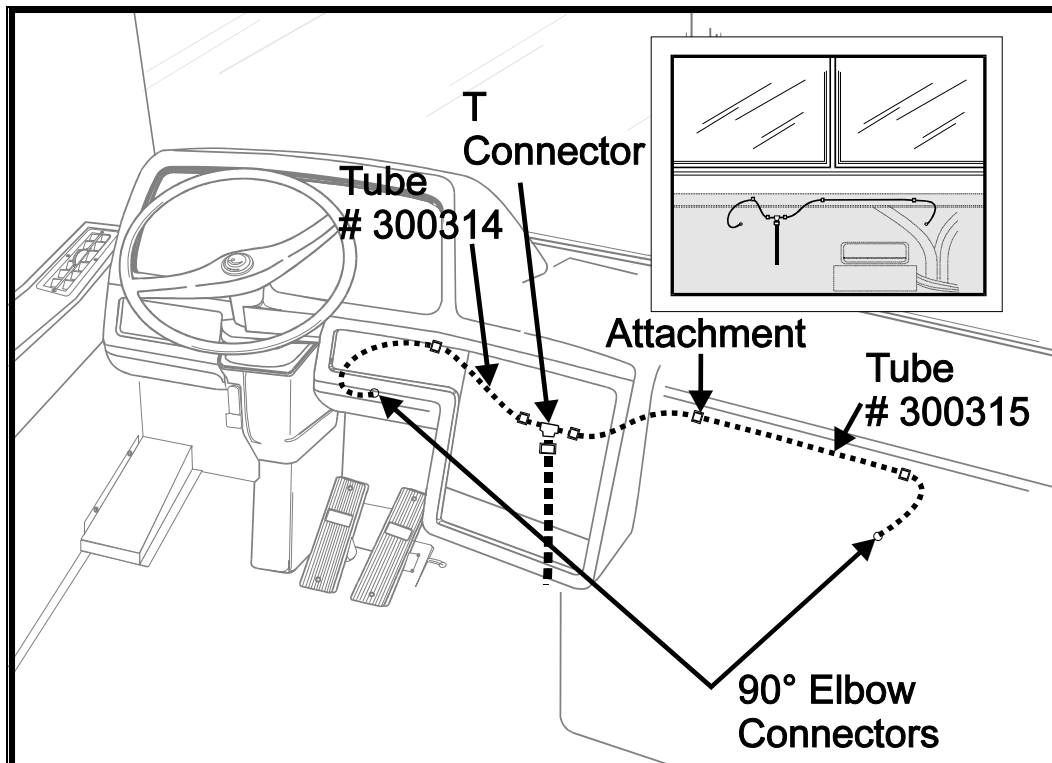


FIGURE 2: XL VEHICLE DRIVER AREA

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