

PREVOST

MAINTENANCE INFORMATION

Mi98-38



DATE: September 1998 SECTION: 13

SUBJECT: Brake Air Chamber Cap Removal

APPLICATION

Model	VIN	V.I.A. PERIODICAL PREVIOUS CARE INC.
VIP-45, H3-41 and H3-45 Vehicles Model Year:1997-1999		2PCH33493W1012620 incl. 2PCH33493W1012600 2PCH33495W1012601 2PCH33497W1012602 2PCH33492W1012605 2PCH33494W1012606 2PCH33496W1012607 2PCH334Y96W1012610 2PCH334YW1012612 2PCH33493W1012614 2PCH33495W1012615 2PCH33499W1012617 2PCH33490W1012618 2PCH33492W1012618 2PCH33492W1012619 2PCW33493X1012620

DESCRIPTION:

On the drive axle air brake chamber, a rubber cap needs to be removed in order to ensure the secondary chamber drainage.

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. Lift vehicle using proper jacking points (refer to your vehicle's Maintenance Manual for further details);
- 2. Locate each drive axle brake air chamber (see figure 1);

- 3. With a screwdriver, remove the lowest rubber cap located on the air brake chamber (see enlarged portion in figure 1). Proceed on both sides of the vehicle, but only on the drive axle;
- 4. Lower the vehicle.

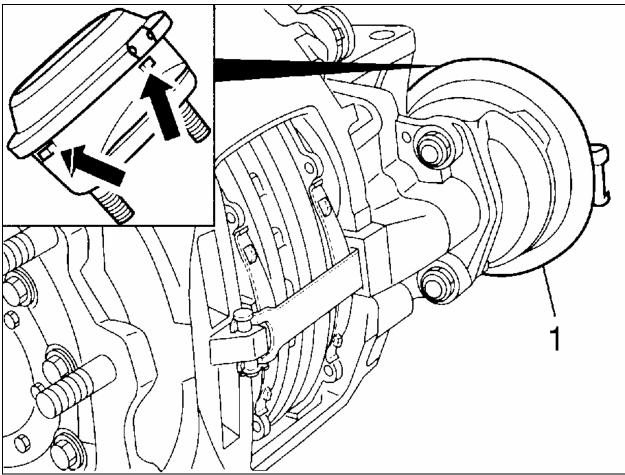


Figure 1: Location of rubber caps on brake air chambers.