

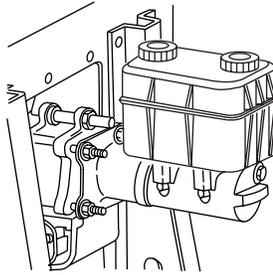
Supplemental owner's guide information

INTRODUCTION

The following information provides an update regarding replacement brake fluid described in your Owner's Guide. This supplement has been supplied to complement the Owner's Guide. By referring to this supplement, you can properly identify the correct replacement brake fluid for your vehicle's specific brake system. The following describes the two available brake systems and what brake fluid to use for each. **Refer to the Owner's Guide for all other required brake fluid information and warnings.**

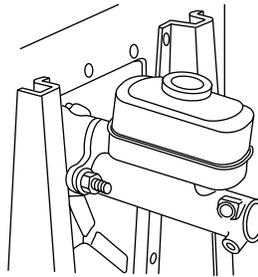
CHECKING AND ADDING BRAKE FLUID

- **Hydromax** brake fluid reservoir



Chassis with Gross Vehicle Weight Ratings of 20 500 lbs (9 299 kg) and 22 000 lbs (9 979 kg) are equipped with Hydromax Brake Booster Systems and must use Super DOT-4 Motor Vehicle Brake Fluid when brake service/maintenance is required.

- **Hydroboost** brake fluid reservoir



Chassis with Gross Vehicle Weight Ratings of 15 700 lbs (7 121 kg) and 18 000 lbs (8 165 kg) are equipped with Hydroboost Brake Booster Systems and must use DOT-3 Motor Vehicle Brake Fluid when brake service/maintenance is required.

Supplemental owner's guide information

BRAKE FLUID REFILL AND LUBRICANT INFORMATION

The following information should be used in place of the same entries found in the *Refill Capacities* and *Lubricant Specifications* charts in the *Maintenance and Specifications* chapter of the Owner's Guide.

Refill capacities

Fluid	Ford Part Name	Application	Capacity
Brake fluid	Motorcraft High Performance DOT 3 Motor Vehicle Brake Fluid	Hydroboost brake booster system	Fill to line on reservoir
	Super DOT 4 Motor Vehicle Brake Fluid	Hydromax brake booster system	

Lubricant Specifications

Item	Ford part name	Ford part number	Ford specification
Brake Fluid	Motorcraft High Performance DOT 3 Motor Vehicle Brake Fluid	PM-1	ESA-M6C25-A and DOT 3
	Super DOT 4 Motor Vehicle Brake Fluid	YS4Z-19542-AA	ESO-M6C57-A and DOT 4

4C3J-19B146-BA