**TSB #90** 

A-2647 LINCOLN NAVIGATOR (U326) FORD EXPEDITION (U324)



PROPER INSTALLATION AND INFLATION NOTICE

## **IMPORTANT NOTICE**

PROPER INSTALLATION & INFLATION PROCEDURES MUST BE FOLLOWED TO AVOID PERMANENT DAMAGE TO THE PART. WARRANTY WILL BE VOIDED IF THESE PROCEDURES HAVE NOT BEEN FOLLOWED.

## AIR SPRINGS INFLATED WITHOUT FOLLOWING THE MANUFACTURER'S SPECIFICATIONS/NOT SUPPORTING THE VEHICLE WEIGHT CAN CAUSE THE FORCE TO DISTRIBUTE UNEVENLY, WHICH MAY LEAD TO PREMATURE PART FAILURE.



STOP

## **IMPROPER INSTALLATION EXAMPLES**

Technical

**Service Bulletin** 

STO

Failure to mount the air spring correctly may cause the mounting clips to break, causing improper fitment resulting in leakage.





## **IMPROPER INFLATION EXAMPLES**

Air springs inflated without following the manufacturer's specifications/not supporting the vehicle can cause the force to distribute unevenly, which may result in crimp ring failure.



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