

BREAK-A-WAY FITTING

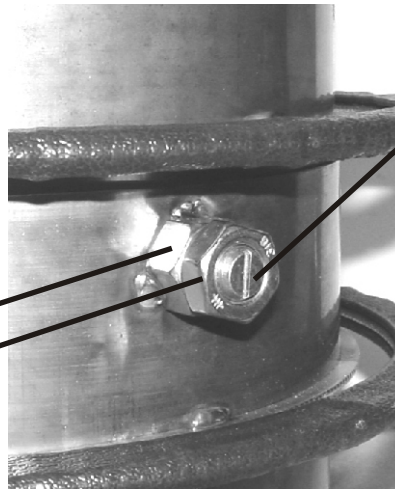
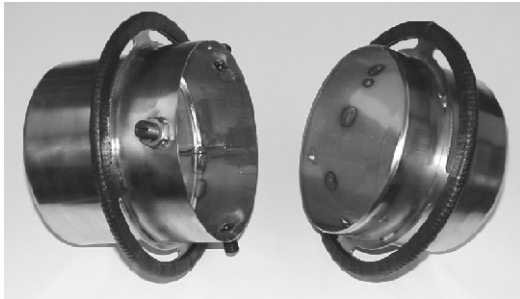
The Break-A-Way fitting is designed to reduce severe damage to an exhaust system in the event a vehicle drives away from the service area without first disconnecting the exhaust adapter from the exhaust pipe.

When the fitting is made, it is adjusted to the minimum force setting. This setting allows the two halves to be pulled apart with the least amount of force. This setting should be proper for most applications.

If the force needs to be adjusted, use the following steps to increase the tension.

ADJUSTABLE SIDE

BREAK-A-WAY SIDE



ADJUSTMENT SCREW

STEP 1

Loosen the locknut while holding the adjustment screw in place with a screwdriver.

STEP 2

Adjust the screw 1/4 of a turn clockwise.

STEP 3

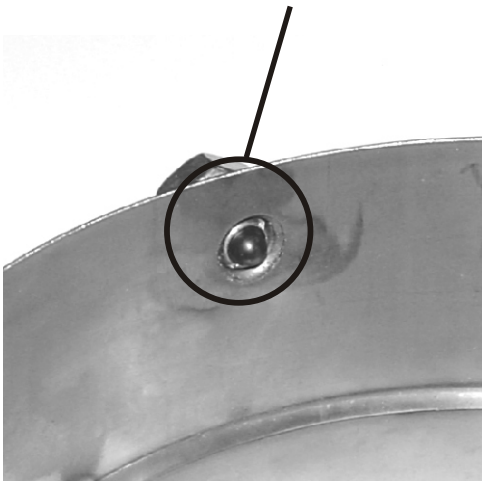
Re-tighten the locknut while holding the adjustment screw in place.

STEP 4

Repeat procedure for the other 2 fittings. All screws must be adjusted by the same increments to insure proper separation.

WELDED NUT
LOCK NUT

Turning the adjustment screw increases tension on the spring ball, making the two pieces more difficult to separate.



CAUTION!

Over tightening the adjustment screw, will lock the spring ball and will cause the unit to fail to separate.

NOTICE!

FAILURE TO REMOVE ADAPTER ASSEMBLY FROM VEHICLE COULD CAUSE DAMAGE OR PERSONAL INJURY!