

# How nuts help Liftgates live longer, healthier lives!



*Anthony's Adjustable Gland Packing Nut is a simple, effective solution to the problem of hydraulic leaks caused by friction wear.*

**T**HE PROBLEM SOUNDS COMPLEX: How to create a dynamic seal between the liftgate hydraulic cylinder head and the piston rod that can be easily adjusted to compensate for friction wear and prevent leaks, thereby prolonging equipment life, lowering maintenance costs, and leaving more money in your pocket. The solution is simple, yet unique: Anthony's Adjustable Gland Packing Nut. This chevron-type hydraulic seal compensates for normal wear and tear, prevents leaks over the entire range of operating pressures and temperatures, can be adjusted anytime, anywhere, and is a standard feature on all Anthony Tuckunder Liftgates. Without this unique feature, hydraulic systems often require complete rebuilding or replacement when leaks occur. Oddly, most competing liftgate models still use non-adjustable static seals. When these types of seals become cut or worn, causing leaks, they must be replaced to stop the leak. Under most situations, the Anthony seal can be re-sealed by simply tightening the gland nut 1/4 to 1/2 turn. To learn more about this or any of our other standard liftgate features call Anthony Customer Support at (815) 842-3383. You can also fax your request to (815) 844-3612. And be sure to visit our newly-updated Web site at [www.anthonyliftgates.com](http://www.anthonyliftgates.com).