

Clockwise Rotation

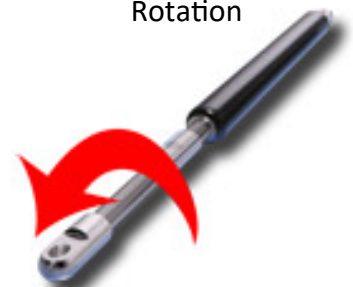


Remove the damper from the application.

Fully extend or compress the damper. Please note that this may be extremely difficult if the damper is set to the fully-damped setting.

NOTE: If your damper has a floating piston, please only fully extend the damper. (For a floating piston, there will be a "Y" in character five of the P/N)

Counter Clockwise Rotation



While holding the damper in the vertical direction with the rod pointing upwards, slowly rotate the rod until a small "click" is felt. This indicates that the piston has been seated and is ready for adjustment.

Firmly hold the rod and cylinder with each hand.

WARNING: Do not use any tool which may score the rod or cylinder. Doing so will void the warranty and permanently damage the damper.

While firmly holding the cylinder, twist the rod.

A clockwise rotation will increase the damping while a counter-clockwise rotation will decrease the damping.

NOTE: It is important not to over rotate the rod in either direction as this could lead to a difficulty when trying to re-adjust the damper.

Install the damper back into the application.

Test the application to ensure the appropriate damping characteristic is achieved. If not, please restart this process from the beginning.

If you have any questions, please call toll free at 1-800-225-4498.