



DOOR CLOSER ADJUSTMENT

CLOSING CYCLE

NOTE: CLOSING arcs (CLOSE and LATCH) are controlled two (2) separate speed adjusting valves. adjust the CLOSING speed first, then adjust the LATCHING speed.

1. CLOSING speed adjustment is accomplished by full rotations of the speed adjusting valve.
 - Turn the speed adjustment valve CLOCKWISE for a SLOWER CLOSE arc closing speed.
 - Turn the speed adjustment valve COUNTER-CLOCKWISE for a FASTER CLOSER arc closing speed.
2. LATCH speed adjustments is accomplished by full rotations of the speed adjusting valve.
 - Turn the speed adjustment screw CLOCKWISE for a SLOWER LATCH arc closing speed.
 - Turn the speed adjustment screw COUNTER-CLOCKWISE for a FASTER LATCH arc closing speed.

CAUTIONS!

Do not turn speed adjusting valve more than two (2) full turns counter-clockwise from its factory set position, as two speed adjusting valves could become dislodged from the door closer body, resulting in the loss of internal fluid and failure of the device.

