



A technical line drawing showing the assembly of a seat belt pre-tensioner harness side connector. The drawing depicts a rectangular connector with a locking button on its side. A flat-tipped screwdriver is shown being used to adjust a screw on the top of the connector. A locking button is also shown being pressed into the side of the connector. The entire assembly is mounted on a seat belt harness, which is shown in a partially unrolled state. The background shows the outline of a car seat and the seat belt webbing.

Flat-tipped  
screwdriver

Seat belt pre-tensioner  
harness side connector

Locking  
button

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