

**To Fit:**

Volvo Trucks FH4, FM4

Repl. no. 22058740



EN

## Air Springs from febi - Always at the Right Level

The majority of heavy commercial vehicles today are equipped with air suspension. And for a good reason. This is because they offer significant advantages compared to leaf suspensions: Better driving comfort, variable chassis height, low maintenance and less weight.

Air springs are exposed to environmental conditions such as UV radiation, high and low temperatures, chemical substances, and mechanical stress. Over time, the rubber hardens and small cracks form. If the air springs are not replaced in time, they can bust in the worst case.

Due to the appropriate selection of the rubber compound and optimal arrangement of the 2 to 3 reinforcing fabric layers, premature failure of febi air springs is avoided. Steam vulcanization ensures an optimal bonding of the different reinforcement layers with the rubber. The state-of-the-art production which is in accordance with TS 16949 leads to a durable and dimensionally stable product. Regular lifetime tests with up to 3 million cycles serve as proof of consistent quality and a long service life is granted.

febi offers not only this, but many other air springs and a wide range of replacement parts for chassis suspension.

The complete range of chassis suspension parts can be found at: [partsfinder.bilsteingroup.com](https://partsfinder.bilsteingroup.com)