

This invention pertains to an absorber in elastomer material for a connecting component, such as a connection rod, the said component having a head with two faces parallel to each other and traversed by a bore forming a housing for a ball-joint with its cage. The absorber is characterised in that it has two elements in the form of discs, parallel to each other, each with a central opening sufficiently wide so as not to cover the portions of the ball-joint protruding in relation to the head and connected at their periphery by means of connection. The present invention is applied in particular to suspension connecting rods installation of the accessories gearbox of a turbojet. A method for mounting an absorber according on a connecting component, such as a connecting rod, supported by a pin between the lugs of a female yoke, in accordance with which since the head of the component is free, the absorber is slid around the head in such a manner that the two elements in the form of discs each come up against one face of the said head, the head with the absorber is inserted between the lugs of the yoke and the connecting component is locked in the yoke using the said pin.