



SIB 00 10 07

F 800 Drive Belt Tension - Bulletin 00 010 07 (025)

2021-12-09

This Service Information Bulletin replaces SI 00 010 07 (025) **dated May 2007**.

The contents of this bulletin have not changed; bulletin numbering was updated.

MODEL

This document applies to the following Motorrad AG models: n/a

This document applies to the following Motorrad model descriptions: n/a

This document applies to the following Motorrad series: n/a

SITUATION

This document is applies to the following categories: Maintenance and General Information

Supporting Materials

[picture_as_pdf 00 010 07 \(026\) F800 Belt Adjustment.pdf](#)

Dealer Operation/ General Manager	Sales- Motorcycles	Sales - Used Motorcycles	Business Manager (F&I)	Service	Parts & Accessories	Administration
Date: May 2007 Bulletin #: 00 010 07 (025)		Source: PuMA Measure US 9111807-01 BMW Motorrad USA Service and Technical				



BMW Motorrad USA

Service Information Bulletin

Subject: F 800 Drive Belt Tension

Model: F 800 S and F 800 ST (K71)

Details: As stated in PuMA Measure Number US 9111807-01, there are complaints that the drive belt cannot be adjusted correctly or the adjustment value of the belt tensioner (4.5) changes shortly after the vehicle has been switched off or if the wheel spins.

Aftersales Solution: The tolerances of the belt, thermal effects (expansion of the swing arm), and static shrink effects of the belt allow for a range of accepted tension values.

In addition to the belt adjustment value specified in the RepROM, a tolerance range of 4.0 to 6.0 is given as a belt check value. Adjustment value of 4.5 is specified for a vehicle at room temperature and engine cold. **Caution:** the adjustment value is heavily dependent on component temperatures!

If the check reveals the belt tension to be within the tolerance range, it is not necessary to correct the belt tension. If the belt tension is outside the tolerance range, the belt tension must be corrected to the adjustment value of 4.5.

The next addition of the F 800 S/F 800 ST (K71) RepROM will be corrected.

Warranty Information: For informational purposes only.

Contact: Service & Technical Manager