

**Bonneville SE and Bonneville  
Additional Information**

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**BONNEVILLE SE AND BONNEVILLE  
ADDITIONAL INFORMATION**

Part Number: 3856602 09/08



# Bonneville SE and Bonneville

## Additional Information

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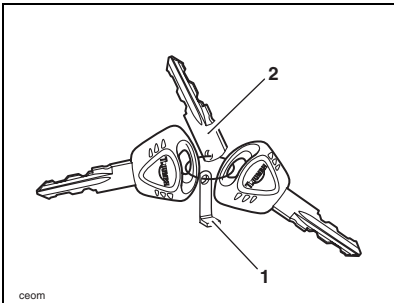
### Bonneville SE and Bonneville with Cast Alloy Wheels

This addendum contains information for the ignition key, instruments, suspension, tyres and specifications for the Bonneville SE and Bonneville and must be read in conjunction with the owner's handbook.

All other details are as described for the Bonneville in the accompanying owner's handbook.

Always keep this addendum with the owner's handbook, store them with the motorcycle and refer to them whenever necessary.

### Ignition Key



1. Key number tag
2. Third key for alarm system

For Bonneville there is a third key that does not have a fob. This is for the accessory alarm system.

### Instruments

The instruments for the Bonneville models are as described in the accompanying handbook with the exception to the following listed below:

- For Bonneville SE - Refer to the descriptions for Bonneville T100 and Thruxton;
- For Bonneville - Refer to the descriptions for Bonneville.

### Suspension Settings Chart

#### Warning

Ensure that the adjusters are set to the same setting on both rear suspension units. Settings which vary from left to right may affect handling and stability resulting in loss of motorcycle control, and an accident.

The standard suspension settings provide a comfortable ride and good handling characteristics for general, solo riding. The following chart shows the suggested settings for the rear suspension.

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### Note:

- **This chart is only a guide for the Bonneville SE and Bonneville only, not any other model.**
- **Setting requirements may vary for rider weight and personal preferences.**

LOADING		Spring Pre-Load
Solo Riding	Standard	1
	Harder	3
Rider and Passenger		5

### Rear Suspension Spring Pre-Load Adjustment

The method to adjust the rear suspension spring pre-load is the same as described in the Maintenance section in the accompanying handbook.

### Note:

- **The motorcycle is delivered from the factory with the suspension set at the standard settings, as shown in the table above.**

## Brakes

### Brake Fluid Level Inspection and Adjustment

The inspection and adjustment of the front brake fluid level is the same as the Scrambler. Refer to the Maintenance section in the accompanying handbook.

## Tyres



**Typical Tyre Marking**

The Bonneville SE and Bonneville are equipped with tubeless tyres, valves and wheel rims. Use only tyres marked 'TUBELESS' and tubeless valves on rims marked 'SUITABLE FOR TUBELESS TYRES'.

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### Tyre Options

Option	Front	Rear	Front Size	Rear Size
1	Metzeler ME Z4	Metzeler ME Z2	110/70-R17	130/80-R17

### Warning

Use the recommended tyre options **ONLY** in the combinations given. Do not mix tyres from different manufacturers or mix different specification tyres from the same manufacturers as this may result in loss motorcycle control and an accident.

### Tyre Pressures

Front	2.27 Bar (33 lb/in <sup>2</sup> )
Rear	2.82 Bar (41 lb/in <sup>2</sup> )

### Warning

Incorrect tyre inflation will cause abnormal tread wear and instability problems that may lead to loss of control and an accident. Under-inflation may result in the tyre slipping on, or coming off the rim. Over inflation will cause instability and accelerated tread wear.

Both conditions are dangerous as they may cause loss of control leading to an accident.

### Specifications

The specifications for the Bonneville are the same as described in the accompanying handbook with the exception of the following listed below.

#### Dimensions

Overall Length . . . 2130 mm (83.9 in)

Overall Width . . . 765 mm (30.1 in)

Wheelbase . . . . . 1600 mm (63.0 in)

Seat Height . . . . . 750 mm (59.5 in)

#### Frame

Rake . . . . . 27.5°

Trail. . . . . 106.5 mm (4.2 in)