

Fork Springs

If the fork is too hard on big bumps, turn the damping adjuster counterclockwise 1/4 turn and lower the oil level in increments of 0.2 in (5 mm) in both fork legs until the desired performance is obtained. Do not, however, lower the oil level below the minimum oil level.

Minimum oil level: (CRF150R)

| | |
|------------------|--------------------|
| Standard Spring: | 7.43 in (188.7 mm) |
| Softer Spring: | 7.61 in (193.4 mm) |
| Stiffer Spring: | 7.64 in (194.1 mm) |

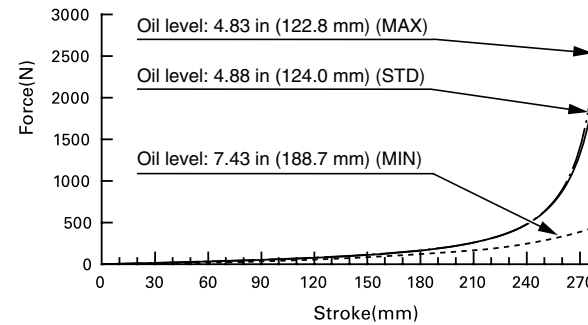
Minimum oil level: (CRF150RB)

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|------------------|--------------------|
| Standard Spring: | 7.63 in (193.7 mm) |
| Softer Spring: | 7.42 in (188.4 mm) |
| Stiffer Spring: | 7.50 in (190.6 mm) |

When adjusting oil levels, bear in mind that the air in the fork will increase in pressure while riding; therefore, the higher the oil level, the higher the eventual pressure of any air in the fork.

Fork Travel Characteristics

CRF150R



CRF150RB

