

# Spark Plug

Refer to *Safety Precautions* on page 43.

## Spark Plug Recommendation

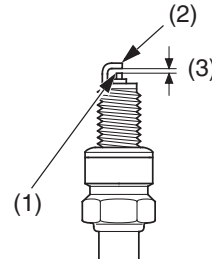
The recommended standard spark plug is satisfactory for most riding conditions. However, if you plan to ride for extended periods at high speeds or near maximum power (high engine rpm) in hot climates, or plan extended riding in cold climates, a different plug may be recommended.

Standard	CPR8EA-9 (NGK)
For extended high speed riding	CPR9EA-9 (NGK)

Use only the recommended type of spark plugs in the recommended heat range.

### NOTICE

*Using spark plugs with an improper heat range can cause engine damage.*



(1) center electrode  
(2) side electrode

(3) spark plug gap

1. Clean any dirt from around the spark plug base.

(cont'd)