



# HOW 2 DIAGRAM

**Engine type:** 4-stroke Gasoline Port Fuel Injection

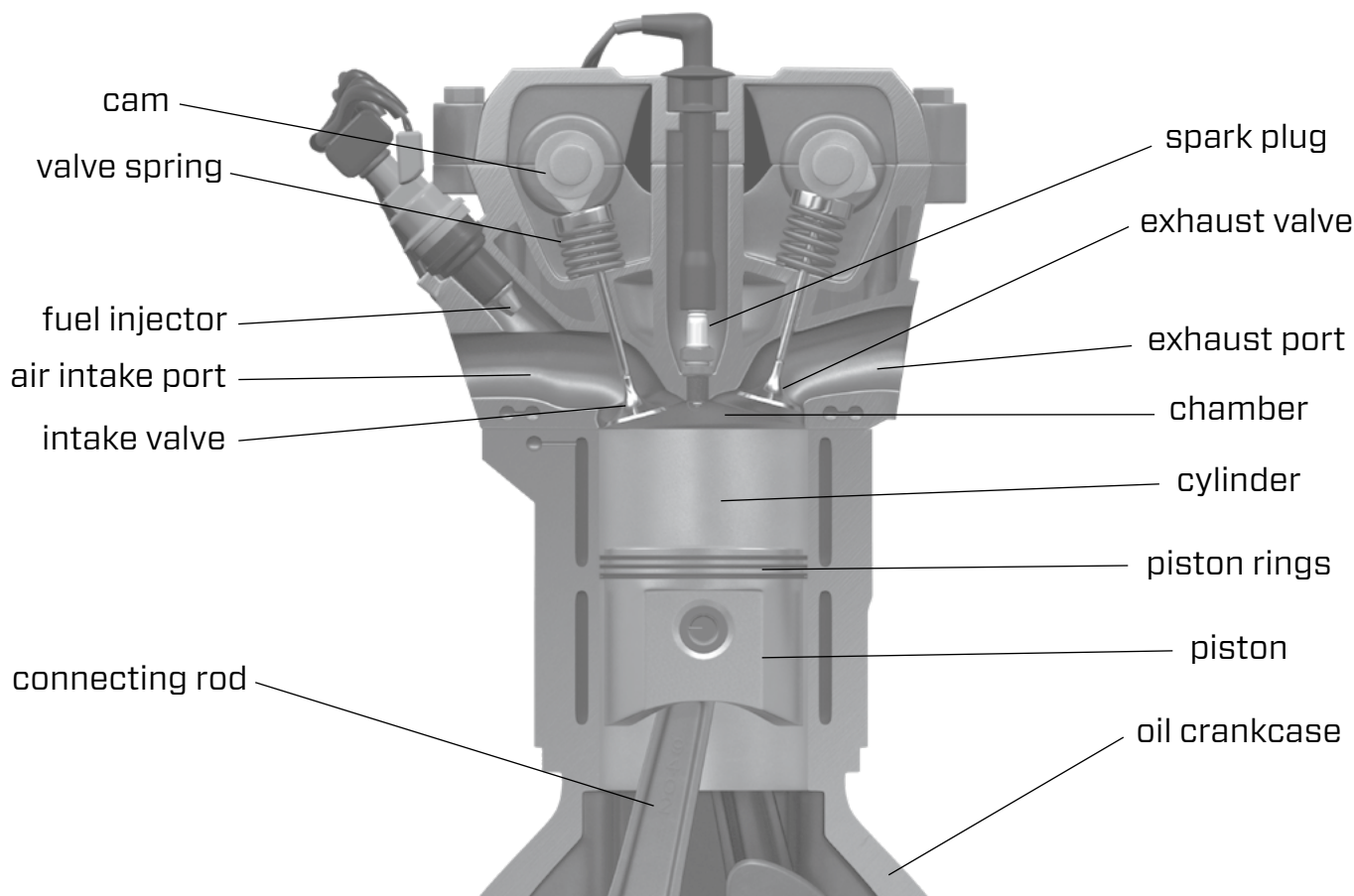
**Examples:** most modern fuel-injection gasoline 4-stroke engines since 1990

**Product(s) for application:** Sea Foam Motor Treatment, Sea Foam Spray

**Part number(s):** SF16, SS14



## ENGINE CYLINDER CUTAWAY – GASOLINE PORT FUEL INJECTION



**BEFORE A COSTLY TOP ENGINE REPAIR:** Adding Sea Foam Motor Treatment to fuel tanks works through fuel injectors to clean intake valves and chamber areas. Sea Foam Spray delivers a high concentration of petroleum cleaning solvency through the throttle body to clean top engine areas where fuel tank additives cannot reach.



### Treatments and recommendations for maintaining Gasoline Port Fuel Injection systems:

- Use Sea Foam Motor Treatment in fuel to clean and lubricate fuel injectors, upper cylinders and chambers.
  - ✓ Add 1 to 2 cans of Sea Foam Motor Treatment to fuel tank every 2,000 to 5,000 drive miles
- Use Sea Foam Spray to clean and lubricate throttle plate, intake areas, intake valves, upper cylinders and combustion chambers.
  - ✓ Apply a full can of Sea Foam Spray through a throttle body intake at least 1 or 2 times per year

