# **Product information**

# **DIJectron**

# PI 9/09/22/2023



# **Description**

The unique combination of proven PEA technology and the latest additive generation achieves maximum cleaning performance in the combustion chamber, in and around the injector tip and in the entire fuel system. Furthermore, DIJectron stops the formation of new deposits so that complex injector systems always work at the highest efficiency. Regular use of DIJectron significantly reduces the risk of engine damage caused by Low Speed Pre Ignition (LSPI), optimizes exhaust gas emissions and protects the fuel system from corrosion.

# **Properties**

- better drivability
- excellent corrosion protection
- optimizes fuel consumption and exhaust emissions
- ideal with particulate filters and catalytic converters
- cleans the injection system
- assures precise atomization

#### Technical data

Base additive mixture in

liquid carrier

Color / appearance yellowish, clear

Regulation on Flammable AIII

Liquids Class (Germany)

Flash point > 145 °F

Pour point ca. -49 °F

Form liquid

Odor characteristic

# Areas of application

LIQUI MOLY recommends DIJectron particularly for modern 4-stroke gasoline direct injection (GDI) engines, with or without turbochargers.

#### Comment

▲ California: **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

### **Application**

Contents (300 ml) is sufficient for 40–70 Liters (10.5 gal. to 18 gal.) of fuel. For the best results and long term effect add DIJectron to the fuel tank every 4.000 km (2400 miles).

## Available pack sizes





300 ml Can sheet metal 22076

USA-EN

300 ml Can sheet metal 22110

CANADA-EN-F

Our information is based on thorough research and may be considered reliable, although not legally binding.



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