



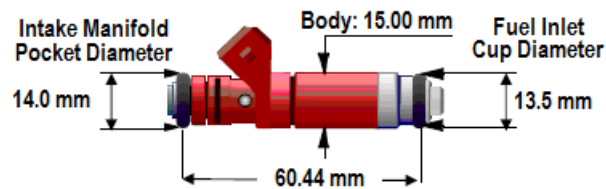
P/N 151161 & 151861 - 61 lb/hr Deka IV Long USCAR



Features:

| | |
|----------------------------|---|
| Fuel Compatibility | Standard Gasolines & Ethanol Flex Fuels |
| Fuel Pressure | 300 kPa |
| Static Flow Rate | n-Heptane: 7.64/sec (61 lb/hr, 668 cc) |
| Dynamic Flow Rate | n-Heptane: mg/pulse (15.7 mg/pulse 2.5 ms PW, 20 ms Period) |
| Offset | 0.67 ms |
| Minimum Linear PW | 1.5 ms |
| Linear Flow Range (SAE) | 8.43 |
| Opening/Closing Time | 1.3 ms / 0.7 ms |
| Coil Resistance | 12.0 • |
| Injector Inductance | 11.6 mH |
| SMOV / DMOV | 4.42 V / 4.92 V |
| Connector | USCAR |
| Spray Patter | 26° Cone |
| Installation Compatibility | Deka I, IV Long, V Long, & VII Long Installation Compatible |
| Identification Shell Color | Black |

Basic Dimensions:



199R11423

Date: 10-17-17