

Component Procedures: Engine Oil Pressure

Table of Contents

1. Pressure, Vacuum and Temperature (itype_29)
2. Component Tests and General Diagnostics (itype_383)

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Pressure, Vacuum and Temperature (itype_29)

OIL PUMP

PRESSURE

MINIMUM at 600 rpm 89.6 kPa (13 psi)

At

Idle Speed

800 rpm 172 - 241 kPa (25 - 35 psi)

MAXIMUM at 1600 rpm or more 255 - 517 kPa (37 - 75 psi)

Component Tests and General Diagnostics (itype_383)

ENGINE OIL PRESSURE

1. Disconnect connector and remove
oil pressure sending unit

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2. Install Oil Pressure Line and Gauge Tool C-3292 or equivalent. Start engine and record pressure.