

Chapter 2 Part C:

2.4, 2.8 and 2.9 litre V6 engines

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2C

Degrees of difficulty

Easy, suitable for novice with little experience		Fairly easy, suitable for beginner with some experience		Fairly difficult, suitable for competent DIY mechanic		Difficult, suitable for experienced DIY mechanic		Very difficult, suitable for expert DIY or professional	
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Specifications

2.8 litre engine

General

Manufacturer's code	PRE
Bore - mm (in)	93.0 (3.66)
Stroke - mm (in)	68.5 (2.70)
Cubic capacity - cc (cu in)	2792 (170)
Compression ratio	9.2:1
Compression pressure at cranking speed	11.5 to 12.5 bar (167 to 181 lbf/in ²)
Maximum power (DIN, kW @ rpm)	110 @ 5800
Maximum torque (DIN, Nm @ rpm)	216 @ 3000

Lubrication system

Oil type	See "Lubricants and fluids"
Oil capacity (drain and refill, including filter)	4.25 litres (7.5 pints) approx
Oil pressure (SAE 10W/30 oil at 80°C/176°F):	
At 750 rpm	1.0 bar
At 2000 rpm	2.5 bar
Oil pressure relief valve opening pressure	4.0 to 4.7 bar
Oil pressure warning light switch setting	0.3 to 0.5 bar

Ford V6 Engine Manual

Daniela Niemeyer



Ford V6 Engine Manual:

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