

COOLING SYSTEM SPECIFICATIONS - 1.8L 4-CYL

1994 Toyota Celica

1994 ENGINE COOLING
Toyota Cooling System Specifications
Celica 1.8L 4-Cyl

SPECIFICATIONS

BELT ADJUSTMENT

Ensure belt tension is within specification. See appropriate BELT ADJUSTMENT table.

4-CYLINDER BELT ADJUSTMENT TABLE
Tension In Lbs. (kg) Using Burroughs Tension Gauge

Application	New Belt	(1) Used Belt
Celica		
1.8L (7A-FE)		
A/C	130 (59)	70 (32)
Alternator	175 (79)	115 (52)
Power Steering	125 (57)	80 (36)

(1) - Used belt is a belt in operation at least 5 minutes.

COOLING SYSTEM SPECIFICATIONS

4-CYLINDER COOLING SYSTEM SPECIFICATIONS TABLE

Application	Specification
Coolant Replacement Interval	
First Service Interval (1)	45,000 Miles Or 36 Months
Coolant Capacity	
Celica	
1.8L (7A-FE)	
A/T	7.0 Qts. (6.6L)
M/T	6.4 Qts. (6.1L)

(1) - After first service interval, replace coolant every 30,000 miles or 24 months.

COOLING SYSTEM BLEEDING

No special cooling system bleeding procedure is required.