

## Article Text

## ARTICLE BEGINNING

## ENGINE COOLANT SPECIFICATIONS

```
UAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA;
3 APPLICATION3PRESSURE3 COOLANT 3 THERMOSTAT OPEN 3 COOLING FAN      3
3              3CAP PSI 3 CAPACITYAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
3              3          3 OF(OC) 3 OF(OC) 3OF(OC) 3OF(OC) 3
```

# COOLING SYSTEM SPECIFICATIONS

## Article Text (p. 2)

1987 Volkswagen Quantum/Quantum Syncro

For Volkswagen Technical Site

Copyright © 1998 Mitchell Repair Information Company, LLC

Sunday, March 19, 2000 01:43AM

```

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3Cabriolet      3 17-21 35.1 (4.8)3185 (85)3 221 3203 (94)3189 (86)3
3              3      3      3      3      3 (105) 3 (1) 3 (1) 3
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3Golf, GTI & 3 17-21 37.3 (6.9)3185 (85)3 221 3203 (94)3189 (86)3
3Fox           3      3      3      3      3 (105) 3 (1) 3 (1) 3
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3 Jetta         3 17-21 37.3 (6.9)3185 (85)3 221 3203 (94)3189 (86)3
3 (All)        3      3      3      3      3 (105) 3 (1) 3 (1) 31
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3 Scirocco      3 17-21 35.1 (4.8)3185 (85)3 221 3203 (94)3189 (86)3
3              3      3      3      3      3 (105) 3 (1) 3 (1) 31
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3 Quantum       3 17-19 36.3 (6.0)3185 (85)3 221 3203 (94)3195 (86)3
3 4-Cyl        3      3      3      3      3 (105) 3      3      3
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3 Quantum       3 17-19 38.6 (8.1)3189 (87)3 216 3202 (94)3190 (87)3
3 5-Cyl        3      3      3      3      3 (102) 3 (1) 3 (1) 3
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3 Vanagon       3 17-21 3 18.5 3185 (85)3 221 3197 (91)398 (18) 3
3              3      3 (17.5) 3      3 (105) 3 (2) 3 (2) 3
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
3(1) - Two pole switch specification are given. Three pole switch 3
3 first stage comes on at 198-208°F (92-98°C), and tuns off at 3
3 183-196°F (84-91°C). Second stage will come on at 210-221°F 3
3 (99-105°C), and goes off at 196-219°F (91-104°C). 3
3(2) - First stage is given. Second stage comes on at 203-212°F (94-3
3 99°C), and goes off at 188°F (87°C). 3
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

```

END OF ARTICLE