

17 00 Coolant, Cooling System Test E84 / N47

Coolant volume (incl. heating) MT	Litres	
Coolant volume (incl. heating) AT	Litres	
with integrated Air conditioning MT	Litres	7,5
with integrated Air conditioning AT	Litres	7,5
Top-up quantity of coolant in the event of repair with disconnected coolant hoses. Observe the mixture ratio and filling level!	Litres	2,0
Test pressure for cooling system (excess pressure)	bar	1.5

17 00 Coolant, Cooling System Test E84 / N47 D20 U/O 1

Coolant volume (incl. heating) MT	Litres	7,2
Coolant volume (incl. heating) AT	Litres	7,5
With integrated air conditioner MT	Litres	7,2
With integrated air conditioner AT	Litres	7,5
Top-up quantity of coolant in the event of repair with disconnected coolant hoses. Observe the mixture ratio and filling level!	Litres	2,0
Test pressure for cooling system (excess pressure)	bar	1.5

17 11 Radiator and Mounting Parts E84 / N47 / N47S

Cap for cooling system		
Pressure relief valve opens at overpressure to ambient pressure	bar	1,4 +0,1 -0,2
Vacuum valve must open at latest at partial vacuum to ambient pressure	bar	0.1
Test pressure, radiator (gauge pressure)	bar	2.0

17 11 Radiator with mounting E90 / E91 / E92 / E93 / E84 / N47 D20 U/O/K1

Cap for cooling system		
Pressure relief valve opens when the pressure exceeds the ambient pressure.	bar	1.4+0.1 -0.2
Electric changeover valve must open at latest when the pressure is lower than the ambient pressure	bar	0.1
Test pressure, radiator (excess pressure)	bar	1.5

17 11 Radiator and Mounting Parts E84 / N47 / N47S

Cap for cooling system		
Pressure relief valve opens at overpressure to ambient pressure	bar	1,4 +0,1 -0,2
Vacuum valve must open at latest at partial vacuum to ambient pressure	bar	0.1
Test pressure, radiator (gauge pressure)	bar	2.0

17 11 Radiator with mounting E90 / E91 / E92 / E93 / E84 / N47 D20 U/O/K1

Cap for cooling system		
Pressure relief valve opens when the pressure exceeds the ambient pressure.	bar	1.4+0.1 -0.2
Electric changeover valve must open at latest when the pressure is lower than the ambient pressure	bar	0.1
Test pressure, radiator (excess pressure)	bar	1.5