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Neptune's diameter is 49,500 kilometers (30,750 miles). Its mass is 17.147 times that of Earth, and its surface gravity is 1.14 g. Neptune's atmosphere is composed of hydrogen, helium, and methane. The methane in Neptune's atmosphere is what gives it its characteristic blue color. Neptune's internal structure is thought to consist of a central core of iron and rock, surrounded by a layer of water, ammonia, and hydrogen sulfide, and an outer layer of hydrogen, helium, and methane.

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