

Planet Deidus

Table Of Contents

- [1. Description](#)
- [2. Stats](#)

- [Detailed Information](#)

- [Planet Data](#)
- [Planet Picture](#)

1. Description

Despite possessing a thin atmosphere, this planetoid is rendered uninhabitable by the choking, acrid dust that covers its surface -- in some places to a depth of several kilometers. All survey probes have either been swallowed by the dust oceans or ceased functioning shortly after planetfall, presumably due to the nearly microscopic dust particles working their way into the delicate electronics.

2. Stats

- DIAMETER: 8,972 km
- MASS: 4.78×10^{24} kg
- TERRAIN: Desert
- TEMPERATURE: -70°C to 50°C
- ESCAPE VELOCITY: 9.75 km/sec
- SYSTEM: [Omega-11](#)