

Planet Rothal

SYSTEM: [Sorrer](#)

DIAMETER: 2521.1 KM

MASS: 3.114 x 10e24KG

TERRAIN: DESSERT

TEMPERATURE: 51 Celsius/84 Celsius

ESCAPE VELOCITY: 2.31 KPS

The Giant black areas on Rothal are accretions of Iron(II)Sulphide and the oceans are made of Sulphuric Acid. Only low Life-forms, like Sulphur reducing Bacteria, have been shown in the scanners.

NOTE: Planet is undockable,