



### Antares Class Specifications

#### Production Data:

**Origin:** United Federation of Planets

**Class and Type:** Antares Class Survey ship

**Year Launched:** 2242

#### Hull Data:

**Structure:** 15

**Size/Decks:** 5/7

**Length/Height/Beam:** 56/25/20 Meters

**Complement:** 20

#### Operational Data:

**Transporters:** 4 Standard, 4 Emergency

**Cargo Units:** 40

**Shuttlebay:** 1 A

**Shuttlecraft:** 5 size worth

**Tractor Beams:** 1 FV, 1A

**Separation System:** Command Module

**Sensor System:** Class 2 [+2/C]

**Operations System:** Class 3 [0]

**Life Support:** Class 3 [0]

#### Propulsion System:

**Impulse Engines:** type III [.5c] [0]

**Warp Drive:** Type IIIa [Warp, 3/6/6.5]

#### Tactical Data:

**Phaser Arrays:** Type III [X3/B]

**Penetration:** 3/3/2/0/0

**Deflector Shield:** Class 2A [B]

**Protection Threshold:** 13/3

**Structure:** 15

#### Miscellaneous Data:

**Manoeuvre Modifiers:** +2C, +0H, +2T

**Traits:** Hardened System [Life Support]

Enhanced system [Sensors]

#### History:

The Antares Class was designed to operate within the wider sphere of the Federation. The Antares Class proved to be a competent survey vessel and also served as a cargo vessel throughout the Triangle. The ship has a lot in common with the Wodan class as they are based around the same hull the Antares however has a crew module. The ship was meant to be a Jack of All Trades and can be seen operating near most of the major starbases.