

P242S

22mm Tube Clamp with Standard Pyramid Receiver, SS

The P242S offers a 22mm pylon tube clamp with an adult pyramid receiver. This is a good alternative for a standard pyramid to be mated to a 22mm pediatric sized pylon.

- Part Weight: 94 grams
- Weight Limit: 55kg / 122lbs
- Ideal for pediatric pylon to adult pyramid situations



1. Application

The P242S, 22mm Tube Clamp with Standard Pyramid Receiver, SS, is to be exclusively used for the prosthetic fitting of lower extremity amputations.

2. Description

The Tube Clamp is used to connect any component with 22mm tube system to a standard pyramid component. The four set screws are used for anchoring the mating pyramid system as well as for making angular adjustment for alignment. Apply recommended torque to pylon clamp screws and alignment adjustment screws for connection. Apply Loctite to all screws once the alignment and connection is finalized.

3. Warranty

Warranty applies only when the product is used as intended without modification, following all manufacturer's recommendations. ST&G offers a 2 year warranty on this product.

4. Environment:

Store at room temperature, and avoid extremely hot, cold, or moist storage environments

Storage Temperature Range: between temperatures of -20°C to 80°C [-4°F and 176°F]

Do not store in wet or very hot environment



5. Declaration of Conformity

ST&G as manufacturer declares that the P242S, SS **22mm Tube Clamp with Standard Pyramid Receiver**, conforms to the requirements of Council EU 2017/745 (EU). ST&G products are manufactured and tested for a particular weight and activity impact level. Use by another user for whom it was not originally manufactured may cause injury and voids any written or implied warranty, or liability.



6. Useful Life

Service life of the product is covered by the warranty period.

7. Disposal

The device and its packaging must be disposed of in accordance with respective national/local environmental regulations.

Notice

Tighten all alignment screws, which are side by side, using the torque wrench to 10Nm. Clamp Screw to 4Nm