Implanted in pairs bilaterally via a posterior approach, TETRIS implants are indicated for use in one or two level lumbar fusions (L2 to S1) to reduce or eliminate pain and mechanical instability resulting from the following conditions:

- **Spondylolisthesis** (Grades I and II)
- **Degenerative Disc Disease**
- **Spinal Stenosis**
- **Disc Herniation**

TETRIS implants are designed to restore interbody vertebral disc height and maintain solid bony fusion when used in conjunction with bone graft material and supportive posterior instrumentation. The implants are made of PEEK-OPTIMA® LT, a biocompatible thermoplastic polymer, which provides numerous benefits including an elasticity modulus similar to cortical bone and excellent post operative imaging of the fused vertebral segment(s).

**Key Advantages**

- **Patented Low Profile Inferior and Superior Teeth Configuration**
  - Solid Purchase Between the Implant and Vertebral Endplate
- **Fenestrated and Contoured Design**
  - Facilitates Implant Insertion and Promotes Good Bony In-Growth of the Graft Material
- **PEEK-OPTIMA® LT Thermoplastic Polymer Material**
  - In-Vivo Biocompatibility and Elasticity Modulus Similar to Cortical Bone
- **Radiolucent and Artifact-Free**
  - Optimal Postoperative Imaging Quality
- **Embedded Titanium Markers**
  - Easy Implant Identification and Positioning
- **Wide Selection of Implant Shapes and Sizes**
  - Accommodates Individual Patient Anatomy
- **Comprehensive Range of Implant Instrumentation**
  - High Quality, Easy to Use and Cost Effective Implant System

For more information on TETRIS implants and instrumentation for PLIF please refer to the Product Information.

TETRIS implants have a standard width of 11 mm and are individually pre-packaged sterile. TETRIS implants are also available in Titanium.