

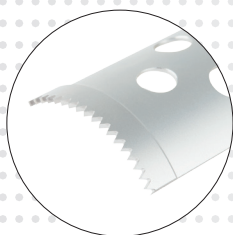


TPLO Crescentic Saw Blade

# *Precise, low-vibration vision control with minimal bone loss*



192907



## **TPLO Crescentic Saw Blade**

The TPLO saw blades have specially shaped recesses in the cutting blade with a slightly wider, stepped cutting edge compared to the entire blade and thus reduce the heat transfer generated by friction to the bone.

The triangular shaft of the sawblades is compatible with most motor systems.

The sawblades with 0,6 mm blade thickness are available in radiuses of 12, 15, 18, 21, 24, 27 and 30 mm.

- ▶ Minimal heating due to recesses in the cutting surface
- ▶ Reduced vibration
- ▶ Good visibility through hole perforation
- ▶ Standard triangular shaft

- ▶ Radius: 12 mm
- ▶ Length: 45 mm

### **192907**

- ▶ Radius: 15 mm
- ▶ Length: 45 mm

### **192908**

- ▶ Radius: 18 mm
- ▶ Length: 45 mm

### **192909**

- ▶ Radius: 21 mm
- ▶ Length: 45 mm

### **192912**

- ▶ Radius: 24 mm
- ▶ Length: 45 mm

### **192910**

- ▶ Radius: 27 mm
- ▶ Length: 50 mm

### **192913**

- ▶ Radius: 30 mm
- ▶ Length: 50 mm

### **192911**

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