### SonoPlex II
- Echogenic, stimulating needle
- 22G x 1 5/8" (40 mm) with Facet S Tip
- Item no. PU 001287-70
- 10
- 22G x 2" (50 mm) with Facet S Tip
- Item no. PU 001287-74
- 10
- 22G x 3 1/4" (80 mm) with Facet S Tip
- Item no. PU 001287-71
- 10
- 21G x 4" (100 mm) with Facet S Tip
- Item no. PU 001287-77
- 10
- 20G x 4" (100 mm) with Facet S Tip
- Item no. PU 001287-95
- 10
- 20G x 4 3/4" (120 mm) with Facet S Tip
- Item no. PU 001287-72
- 10

### SonoBlock II
- Echogenic, non-stimulating needle
- 22G x 1 5/8" (40 mm) with Facet Tip
- Item no. PU 001280-70
- 10
- 22G x 2" (50 mm) with Facet Tip
- Item no. PU 001280-74
- 10
- 22G x 3 1/4" (80 mm) with Facet Tip
- Item no. PU 001280-71
- 10
- 21G x 4" (100 mm) with Facet Tip
- Item no. PU 001280-77
- 10
- 20G x 4 3/4" (120 mm) with Facet Tip
- Item no. PU 001280-72
- 10

### Studies

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**New Product Inside**

The patented Cornerstone Technology allowed PAJUNK® to become the global leader in echogenic needles for nerve blocks. The next generation of Sono needles combines the proven needle shaft and needle tip visibility with a new optimized needle hub.

**NanoLine Coating**
- Very thin polymer film, smooth surface, accurate inner and outer diameter
- Excellent puncture and gliding properties
- Improves visibility under ultrasound

**Precise Stimulation**
- Stimulates exclusively through the non-insulated pin point tip generating a precise electric field

**360° Depth Markings**
- Precise Stimulation
- Echogenic Needle Tip

**Echogenic Needle Tip**
- The facet grinding with two inclination angles improves needle tip visibility under ultrasound

**Echogenic Needle Shaft**
- The patented Cornerstone Reflectors are designed for best ultrasound reflection

**Color Coded Needle Hub**
- Easy identification of needle size
- Easy removal of stimulation cable
- Allows for more flexibility to match user preferences

**Fixed Injection Tubing**
- Closed system
- No leakage

**Removable Stimulation Cable**
- Allows for more flexibility to match user preferences

**NEW**
- Removable Stimulation Cable
- Fixed Injection Tubing
- Color Coded Needle Hub
- NanoLine Coating
- Precise Stimulation
- Echogenic Needle Tip
- Echogenic Needle Shaft
- 360° Depth Markings
- Fixed Injection Tubing
- Color Coded Needle Hub
- NanoLine Coating
- Precise Stimulation
- Echogenic Needle Tip
- Echogenic Needle Shaft
- 360° Depth Markings

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**SonoPlex II**
- Ultrasound and Stimulation Guided Procedures (Dual Guidance)

**SonoBlock II**
- Ultrasound Guided Procedures