

# CYTOPLAST® PTFE NEEDLE SIZING CHART

## COMMON APPLICATIONS

- ⇒ Bone grafting procedures
- ⇒ Guided tissue regeneration
- ⇒ Implant surgery
- ⇒ Periodontal surgery



## Benefits

- Non-resorbable medical grade PTFE
- Monofilament construction eliminates bacterial wicking
- Biologically inert & chemically non-reactive
- Not subject to weakening by tissue enzymes
- Excellent soft tissue response
- Soft; increased patient comfort
- Great handling, knot-tying & knot-holding characteristics

### CS051819

New 300 series stainless steel needle - especially for dental implant and bone grafting procedures.

**Size: USP 3-0**

**Needle: 19 mm 3/8 Circle Reverse Cutting**

12 per box

\$100

### CS0418

19 mm reverse cutting needle, which is popular for procedures where a longer needle is desired.

**Size: USP 2-0**

**Needle: 19 mm 3/8 Circle Reverse Cutting**

12 per box

\$100

### CS0518

Most popular size especially for dental implant and bone grafting procedures.

**Size: USP 3-0**

**Needle: 16 mm 3/8 Circle Reverse Cutting**

12 per box

\$100

### CS0618 RC

Most popular of the smaller CS-06 sutures, 16 mm reverse cutting needle. Often used for dental implant and bone grafting procedures.

**Size: USP 4-0**

**Needle: 16 mm 3/8 Circle Reverse Cutting**

12 per box

\$100

### CS0618 PERIO

13 mm taper point needle. Often used on soft tissue grafts and suturing of delicate tissues that require an atraumatic needle.

**Size: USP 4-0**

**Needle: 13 mm 1/2 Circle Taper Point**

12 per box

\$100

### CS0618 PREM

Offers over 50% longer cutting edges, giving needles a more slender, defined shape that greatly decreases the force applied to the needle during surgery.

**Size: USP 4-0**

**Needle: 13 mm 3/8 Circle Premium Reverse Cutting**

12 per box

\$120

\*\*\* Products shown are NOT actual size.