Surgical Accessories

Suction Tubings



	CODE	DESCRIPTION	CASE QTY	CASE DIMENSIONS
N	70-0506C	Suction Tubing, 3/16inx6ft (5mmx1.8m)	25	14x14x15" (36x36x39cm)
S	70-0506C-S	Suction Tubing, 3/16inx6ft (5mmx1.8m)	50	11x11x16" (29x28x41cm)
N	70-0510C	Suction Tubing, 3/16inx10ft (5mmx3.0m)	25	14x14x15" (36x36x39cm)
S	70-0510C-S	Suction Tubing, 3/16inx10ft (5mmx3.0m)	50	11x11x16" (29x28x41cm)
N	70-0512C	Suction Tubing, 3/16inx12ft (5mmx3.7m)	25	14x14x15" (36x36x39cm)
S	70-0512C-S	Suction Tubing, 3/16inx12ft (5mmx3.7m)	50	11x11x16" (29x28x41cm)
N	70-0520C	Suction Tubing, 3/16inx20ft (5mmx6.1m)	25	14x16x15" (35x40x37cm)
S	70-0520C-S	Suction Tubing, 3/16inx20ft (5mmx6.1m)	50	13x11x18" (34x28x46cm)
N	70-0606C	Suction Tubing, 1/4inx6ft (6mmx1.8m)	25	14x16x15" (35x40x37cm)
S	70-0606C-S	Suction Tubing, 1/4inx6ft (6mmx1.8m)	50	11x11x16" (29x28x41cm)
N	70-0610C	Suction Tubing, 1/4inx10ft (6mmx3.0m)	25	14x16x15" (35x40x37cm)
S	70-0610C-S	Suction Tubing, 1/4inx10ft (6mmx3.0m)	50	11x11x16" (29x28x41cm)
N	70-0612C	Suction Tubing, 1/4inx12ft (6mmx3.7m)	25	14x16x15" (35x40x37cm)
S	70-0612C-S	Suction Tubing, 1/4inx12ft (6mmx3.7m)	50	11x11x16" (29x28x41cm)
N	70-0620C	Suction Tubing, 1/4inx20ft (6mmx6.1m)	25	14x16x15" (35x40x37cm)
S	70-0620C-S	Suction Tubing, 1/4inx20ft (6mmx6.1m)	50	13x11x18" (34x28x46cm)
N	70-0706C	Suction Tubing, 9/32inx6ft (7mmx1.8m)	25	16x19x17"(40x48x42cm)
S	70-0706C-S	Suction Tubing, 9/32inx6ft (7mmx1.8m)	50	11x11x16" (29x28x41cm)
N	70-0710C	Suction Tubing, 9/32inx10ft (7mmx3.0m)	25	16x19x17" (40x48x42cm)
S	70-0710C-S	Suction Tubing, 9/32inx10ft (7mmx3.0m)	50	11x11x16" (29x28x41cm)
N	70-0712C	Suction Tubing, 9/32inx12ft (7mmx3.7m)	25	16x19x17" (40x48x42cm)
S	70-0712C-S	Suction Tubing, 9/32inx12ft (7mmx3.7m)	50	13x21x17" 34x54x44cm
N	70-0720C	Suction Tubing, 9/32inx20ft (7mmx6.1m)	25	13x20x21" 34x52x54cm
S	70-0720C-S	Suction Tubing, 9/32inx20ft (7mmx6.1m)	50	13x21x17" 34x54x44cm

Materials

• Polyvinyl Chloride (PVC)

Product Attributes

- · Low coil memory and greater flexiblity
- · Increase wall thickness helps prevent tubing collapse
- · Color-coded female fittings for easy size identification

Sterilization

Sterile: Sterilized by EO (ethylene oxide). Product is sterile unless the package has been damaged or opened.

Non-Sterile: If a product is delivered non-sterile and is ultimately for use in sterile environments, it is intended to be sterilized by the repackager. This includes further packaging and sterilization according to the validated processes of the re-packager. These products are to be sterilized by ethylene oxide (EO). Other methods of sterilization have not been validated by Alleset.

Shelf Life

Sterile: 5 years

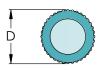
Non-Sterile: Established at 5 years based upon sterile packaged product aging studies and normal warehouse storage conditions. After 5 years, the product should be performance tested to ensure compliance to specifications.

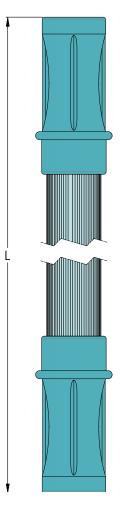
Product Certifications/Standards

- Sterile: CE certified as Class I, according to MDD93/42/EEC Annex IX, Rule 1
- Non-Sterile: CE certified as Class I, according to MDR 2017/745, Annex VIII, Rule 1

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