**PRODUCT OVERVIEW**

APHIX™ Silicone Adhesion Promoter will temporarily adhere most surgical tapes, bandages, dressings, etc. to silicone rubber surfaces including training mannequins, devices, etc.

This non-VOC formula is a low viscosity liquid that brushes on easily and dries quickly. One application lasts for repeated use.

APHIX™ Silicone Adhesion Promoter can be removed with NOVOCS™ GLOSS silicone solvent.

**PROCESSING RECOMMENDATIONS**

**PREPARATION...**

*Important:* Shake APHIX™ Silicone Adhesion Promoter container well before using.

*Preparation* - Clean the silicone surface with NOVOCS™ GLOSS silicone solvent to remove any oils which may affect the bond of the APHIX™ adhesion. Allow surface to dry for 2 minutes.

**APPLICATION & REMOVAL...**

*Application* - APHIX™ Silicone Adhesion Promoter can be applied using a cotton swab, non-latex sponge or small fine bristle brush.

Apply adhesive to the silicone surface. Allow APHIX™ Silicone Adhesion Promoter to dry for 10 minutes. APHIX™ Silicone Adhesion Promoter will not work unless it has thoroughly dried. Be sure to the securely replace cap after each use as contents will evaporate.

Once APHIX™ Silicone Adhesion Promoter has dried, apply the adhesive surgical tape, bandage or dressing.

*One application of APHIX™ Silicone Adhesion Promoter lasts for repeated use.*

*Removal of APHIX™* - APHIX™ Silicone Adhesion Promoter can be removed using NOVOCS™ GLOSS silicone solvent.

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**Safety First!**

**WARNING - FLAMMABLE** Liquid and vapor. Keep away from ignition sources and follow precautions for handling flammables. The material safety data sheet (MSDS) for this or any Smooth-On product should be read before using and is available on request or on our website at www.smooth-on.com. All Smooth-On products are safe to use if directions are read and followed carefully.

**Keep Out Of Reach Of Children.**

**IMPORTANT** - The information contained in this bulletin is considered accurate. However, no warranty is expressed or implied regarding the accuracy of the data, the results to be obtained from the use thereof, or that any such use will not infringe a copyright or patent. User shall determine suitability of the product for the intended application and assume all associated risks and liability.