



# SHOWER FLANGE AND ROD

**WORLD'S FIRST SELF-ADHESIVE PRODUCTS LINE!**



**T**he KWIK STIK Corporation is proud to announce the world's first quality self-adhesive home products line! Our team has taken the time to design products with the following characteristics, beauty, quality, durability, expandability, affordability and best of all, no tools needed to install. It's simple, it's fast and anyone can install them! Perfect for any home, office, business, etc... The potential use is unlimited!"

#### Products Details:

Model #: TBG0004

Measurements:

Length: 58"-72"

Width: 1.875"

Height: 1.875"

Colors: Multiple

#### Description:

Shower Rod and Flange set This Shower and Rod Flange Set will be an attractive addition to your shower or bath. Decorative and adjustable. Comes in multiple colors and finishes.

#### Technical Details:

All our products employ the finest engineering and manufacturing standards. Made with the highest quality materials our products go through the strict durability testing assuring 100% customer satisfaction. All products proudly made in the USA!

#### Product Quality (Plastics, ABS):

KWIK STIK commitment to quality control is important not only to us, but also to our retail suppliers and their customers. To do this requires discipline and dedication to continuous improvement. One of the most important tools KWIK STIK and our manufacturer employ in this quest, is to embrace the concept of an "Enhanced Total Quality System". By employing these global plastics manufacturer standards; such as ISO/9000 compliance rules, Military Standard 105D sampling, and Statistical Analysis, KWIK STIK is capable of producing the highest quality products unsurpassed by any of our competitors.

#### Adhesives:

Our products feature high quality 3M adhesives. 3M has been a technological leader in acrylate pressure sensitive adhesive (PSA) technology for over 35 years. The VHB™ Acrylic Foam and Adhesive Transfer Tapes represent examples of 3M's proprietary state-of-the-art in this durable chemistry. The long-term aging resistance lies in the polymer comprising VHB™ Adhesive Transfer and Foam Tapes. The chemical bonds that make up the polymer chains consist of carbon-carbon single bonds that are highly resistant to energy in the form of heat or ultraviolet light, as well as chemical attack. In less durable foams or adhesives, such conditions could lead to cleaving of the polymer backbone and thus a weakening of mechanical properties.

**KWIK STIK Corporation L.L.C.**

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