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STAYPUT / GOOSENECK TUBING



FLEXIBLE GOOSENECK TUBING THAT HOLDS ITS POSITION

flexible gooseneck tubing is a flexible positioning tube manufactured from spring steel with a mild 'D' section wire and a chrome-plated finish. Designed to be bent into shape while retaining its position, it is ideal for applications where a stable yet adjustable support is required. Available in a range of diameters with swaged fitting options, Stayput tubing is suitable for a wide variety of engineering, lighting and specialist positioning applications.

- Constructed from spring steel with a mild 'D' section wire, with a chrome plating.
- Maximum length: 1 meter
- Swaged fittings are available to suit

Key Features

- Manufactured from spring steel
- Chrome-plated finish
- Holds its position once bent
- Available in various diameters
- Swaged fittings available
- Maximum length of 1 metre

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PRODUCT DETAILS

Flexible Stayput & Gooseneck Tubing – Product Details

Stayput / Gooseneck Tubing provides a flexible yet stable positioning solution for applications where a component needs to be adjusted and then securely held in place.

The spring steel construction allows the tubing to be bent into the required position while retaining its shape. This makes it suitable for adjustable supports across a wide range of engineering, lighting and specialist applications.

Key Features

- Flexible and positionable tubing
- Manufactured from spring steel
- Mild 'D' section wire construction
- Durable chrome-plated finish
- Designed to retain its position once bent
- Available in a range of diameters
- Maximum length of 1 metre
- Swaged fitting options available

Customers can select the required diameter, length and fitting options for each end of the Stayput tubing.

CONSTRUCTION

Spring Steel Gooseneck Tubing Construction

Stayput / Gooseneck Tubing is manufactured from spring steel using a mild 'D' section wire construction and finished with a durable chrome plating.

This construction creates flexible positioning tubing that can be repeatedly adjusted while maintaining its shape, providing a stable support where positioning and adjustment are required.

Stayput tubing is available in a range of diameters with a maximum length of 1 metre.

Swaged fittings are also available to suit different installation requirements.

APPLICATIONS

Stayput & Flexible Gooseneck Tubing Applications

Stayput / Gooseneck Tubing is designed for applications that require a flexible, positionable support that can be adjusted and then retain its shape.

Its combination of flexibility, strength and positional stability makes it suitable for a wide range of industrial, engineering and specialist applications.

Typical applications include:

- **Machine Lighting** – positionable support for adjustable machine lighting
- **Lathes & Milling Machines** – suitable for suds oil hose applications
- **Inspection Cameras** – flexible positioning support for inspection equipment
- **Microphone Supports** – adjustable support where positioning needs to be maintained
- **Sat Nav & Device Mounts** – flexible support for positioning devices
- **Display & Concept Designs** – suitable for adjustable display and design applications
- **Laboratory & Testing Equipment** – positionable support for laboratory and testing applications
- **General Engineering** – suitable for a variety of applications requiring flexible positioning

STAYPUT STRENGTH TABLE

https://flexible-tubing.com/wp-content/uploads/2024/07/STAYPUT-STRENGTH-1.docx

FAQS

Frequently Asked Questions About Stayput & Gooseneck Tubing

What is Stayput / Gooseneck Tubing?

Stayput / Gooseneck Tubing is flexible positioning tubing designed to be bent into the required position and retain its shape. It provides an adjustable yet stable support for a variety of industrial, engineering and specialist applications.

What is Stayput Gooseneck Tubing made from?

The tubing is manufactured from spring steel using a mild 'D' section wire construction and has a durable chrome-plated finish.

Does gooseneck tubing hold its position after being bent?

Yes. Stayput tubing is specifically designed to retain its position once bent, allowing it to provide a flexible but stable support.

What is the maximum length of Stayput tubing?

The maximum available length of Stayput / Gooseneck Tubing is 1 metre.

What is flexible gooseneck tubing used for?

Typical applications include machine lighting, suds oil hoses on lathes and milling machines, inspection cameras, microphone supports, sat nav and device mounts, display and concept designs, laboratory and testing equipment, and general engineering applications.

Are different diameters of Stayput tubing available?

Yes. Stayput / Gooseneck Tubing is available in a range of diameters. Select the required diameter from the available product options.

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Are fittings available for Stayput tubing?

Yes. Swaged fittings are available, with fitting options available for each end of the tubing.

Can I specify the length of the gooseneck tubing?

Yes. The required length can be entered when configuring the product, up to the maximum length of 1 metre.