

# STAYPUT / GOOSENECK TUBING



Constructed from spring steel with a mild 'D' section wire, with a chrome plating.

Maximum length: 1 meter

Swaged fittings are available to suit

## **CONSTRUCTION**

Constructed from a spring with a mild steel 'D' section wire.

The Stayput / Gooseneck tubing is ideal for use when there is a requirement for a positionable element to their operation. They can be used as suds oil hoses on lathes, millers etc. Their use also covers a range of concept designs and special applications i.e. microphone, sat nav and iPod supports.

### **APPLICATIONS**

Stayput Coolant Hoses



- Stayput Lights,
- Cameras & Microphones,
- USB Stayput Lights & Fans,
- Stayput Flexible Arms on Machines.
- Industrial Endoscopes & Detecting Instruments

### **Advantages**

- Positionable Support
- Mechanical Strength
- Chemical Resistance
- Combinations of fittings
- Available with Heat Shrink PVC /Polyolefin cover

#### **Finish**

Chrome plated.

4mm pricing is for tube only as fittings are not available in this size

### STAYPUT STRENGTH TABLE

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