

# Uncoated Stainless Steel Banding Strip with Stopper

This uncoated stainless steel banding strip is designed for strapping and bundling applications. It features a stopper mechanism for secure and easy tightening.



## Product Overview



High-durability stainless steel banding tape featuring a stopper mechanism for secure fastening.

## Professional Grade Uncoated Stainless Steel Banding

This uncoated stainless steel banding strip with integrated stopper is designed for secure, heavy-duty bundling and strapping in demanding industrial environments. It provides exceptional corrosion resistance and high tensile strength to ensure reliable fastening of cables, hoses, and general equipment. The user-friendly design allows for quick and efficient operation, making it ideal for both commercial and residential high-performance applications.

## Key Features

### Performance Benefits

Acid Resistant, Corrosion Resistant, High Tensile Strength, Quick Operation, Uncoated Finish

## Technical Specifications

### Model Size and Dimensions

Model	Size (mm)	Width (inch)	Pack Length (m)
TSC	6.4 X 0.38	1/4	30.5
TSC	9.5 X 0.38	3/8	30.5
TSC	10 X 0.4	3/8	30.5
TSC	12.7 X 0.4	1/2	30.5
TSC	16 X 0.4	5/8	30.5
TSC	19 X 0.4	3/4	30.5
TSC	12.7 X 0.76	1/2	30.5
TSC	16 X 0.76	5/8	30.5
TSC	19 X 0.7	3/4	30.5
TSC	19 X 0.76	3/4	30.5

## Performance

### Advantage



#### HIGH QUALITY

High quality product is the groundwork for our company to be craft brothers.



#### ADVANCED PRODUCTION TECHNOLOGY

The advance technologies and production equipment introduced by the company enable the products to have a perfect combination, which leads the industry to satisfy the needs of modernization.



#### PRODUCT TRANSPORTATION

Footprints throughout the world witness our hard working. Smooth logistics chain and flexible feedback mechanism enable our products to be delivered to our customers in time with accuracy.

The stopper mechanism ensures an adjustable, tight fit suitable for harsh industrial settings.

### Tensile Strength

High • Strong