

Epoxy Coated Perforated Stainless Steel Strap Band

This perforated strap band is constructed from 304 or 316 stainless steel with an epoxy coating. It features strong tensile strength and is resistant to corrosion.



Overview



High-quality ball lock mechanism ensures secure and reliable fastening.

Professional Grade Stainless Steel Strapping

This epoxy-coated perforated stainless steel strap band is designed for demanding industrial applications requiring superior tensile strength and corrosion resistance. Featuring a reliable ball-lock self-locking mechanism, it offers quick and secure installation for both indoor and outdoor environments. The durable epoxy coating provides enhanced protection against chemicals, abrasion, and harsh weather conditions, ensuring long-lasting performance in critical bundling tasks.

Technical Specifications

TENPRO®



Durable epoxy coating provides extra protection in harsh industrial environments.

Operating Temperature Range

-60 °C

Minimum

85 °C

Maximum

Dimensional Specs

- Available Widths: 4.6mm, 7.9mm, 10mm
- Thickness: 0.4mm
- Customizable length

Material

Stainless Steel 304, Stainless Steel 316, Epoxy Coated

Performance Data

Binding Capacity Table

Model	Length (mm)	Max Diameter (mm)
TSRE-4.6	150	37
TSRE-4.6	200	50
TSRE-4.6	250	63
TSRE-7.9	300	76
TSRE-7.9	350	89
TSRE-7.9	400	102
TSRE-10	450	115
TSRE-10	500	128
TSRE-12	550	141
TSRE-12	600	167
TSRE-12	700	180
TSRE-15	800	191
TSRE-15	900	200
TSRE-15	1000	206

Features

Key Characteristics

Acid Resistance • Corrosion Resistance • High Tensile Strength • Quick Installation • Self-Locking Ball Mechanism