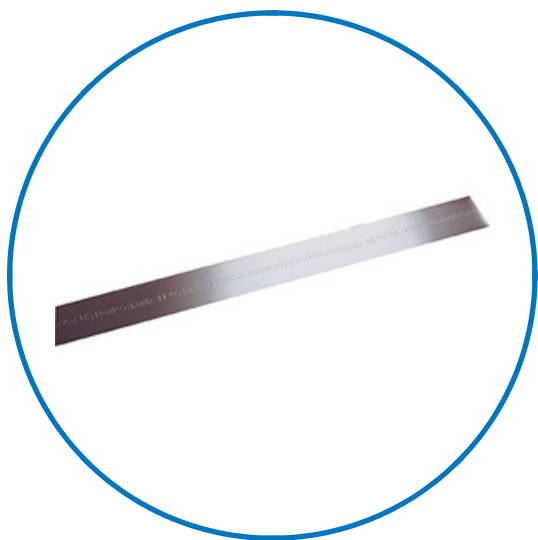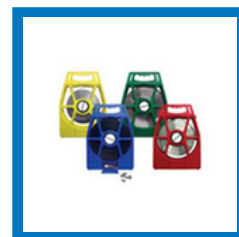# BAND-IT® BAND: 201 STAINLESS STEEL BAND

This is the standard choice of BAND-IT products, offering very high strength, clean appearance and good resistance to oxidation and weathering. This non-magnetic material is the choice for municipal and industrial markets. Now with EASY SCALE®, a patented imprint on the band to determine band length. Eliminates costly waste and complicated measuring by allowing users to quickly and precisely roll out the length of band needed for any clamp. No more guesswork!



- 201 Stainless Steel offers good resistance to oxidation and many moderate corrosive agents
- Utilized in general use banding applications
- Can be used with clip style buckles to create band clamps
- Packaged in a standard box or a durable plastic tote for easy dispensing

## PRODUCT SPECIFICATIONS

| PART NO. | MATERIAL | WIDTH (IN) | THICKNESS (IN) | AVERAGE BREAKING STRENGTH (LBS) | PACKAGE QUANTITY | WEIGHT (LBS) |
|---|---|---|---|---|---|---|
| C20299 | 201 SS | 1/4 | 0.020 | 475 | 100'/Roll | 1.7 |
| C20399 | 201 SS | 3/8 | 0.025 | 855 | 100'/Roll | 3.2 |
| C203Y9 | 201 SS | 3/8 | 0.025 | 855  1425  1425  1782 | Yellow Tote 100'/Roll | 3.6 |
| C20499 | 201 SS | 1/2 | 0.030 | 1782 1238 | 100'/Roll | 5.1 |
| C204B9 | 201 SS | 1/2 | 0.030 | | Blue Tote 100'/Roll | 5.5 |
| C20599 | 201 SS | 5/8 | 0.030 | | 100'/Roll | 6.4 |
| C205G9 | 201 SS | 5/8 | 0.030 | | Green Tote 100'/Roll | 6.8 |
| C20699 | 201 SS | 3/4 | 0.030 | | 100'/Roll | 7.7 |

| PART NO. | MATERIAL | WIDTH (IN) | THICKNESS (IN) | AVERAGE BREAKING STRENGTH (LBS) | PACKAGE QUANTITY | WEIGHT (LBS) |
|---|---|---|---|---|---|---|
| C206R9 | 201 SS | 3/4 | 0.030 | 1238 | Red Tote 100'/Roll | 8.2 |

# RELATED PRODUCTS

BAND-IT® Buckle, Ear-Lokt Style



Scru-Lokt Buckle, Stainless Steel



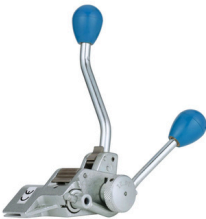C00169: Standard Banding Tool



C00369: Heavy Duty Banding Tool



C07569: Bantam Tool



C08569: Bantam Strapping Tool

C40099: Rachet Tool

J02069: Pok-It II Tool with Cutter

# RELATED RESOURCES

BAND-IT Tool C00169

C07569 Bantam Tool

Pole & Tower Attachment and Mounting

Wireless Infrastructure