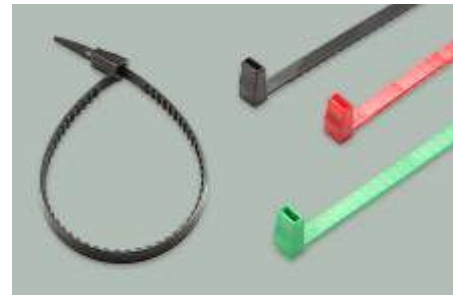


# ADJUSTABLE PULL UP STRAP



## Application

- For sealing doors, bags, and drums



## Key Industries

- Chemicals & Refineries
- Drug & Pharma
- Logistics & Couriers
- Packaging Industries

## Specification

- Material:** Nylon or Polypropylene (PP)
- Color:**
- Red, Yellow, Blue, Green, Orange, White are standard colors.
  - Other colors available upon request
- Operating Temp:** -40°C to +85°C
- Marking:**
- Laser marking of company logo and serial number can be done on plain surface of strap length since there is no provision of identification tag
- Installation:** No tool required
- Test Certificate:**
- Packing:** 100 pcs bag in all sizes
- Unit:** 100 Pcs/Pkt

## Features

- Its self locking conventional seal with single point locking design ensure tamper evident application just by inserting serrated strap (length) inside the locking head
- Length can be adjusted to required diameter
- Contains no metal parts & it is recyclable

| Size L x W (mm) | Material      | Tensile Strength Kgs (lbs) | Strap Length Marking Space L x W (mm) | Single Side Laser Marking |
|-----------------|---------------|----------------------------|---------------------------------------|---------------------------|
| 250 x 7.6       | NYLON         | 50                         | 36 x 5.4                              | SSTS-2507LS               |
| 250 x 7.6       | POLYPROPYLENE | 35                         | 36 x 5.4                              | SSTS-2507PLS              |
| 360 x 7.6       | NYLON         | 50                         | 36 x 5.4                              | SSTS-3607LS               |
| 360 x 7.6       | POLYPROPYLENE | 35                         | 36 x 5.4                              | SSTS-3607PLS              |
| 400 x 7.6       | NYLON         | 50                         | 36 x 5.4                              | SSTS-4007LS               |
| 400 x 7.6       | POLYPROPYLENE | 35                         | 36 x 5.4                              | SSTS-4007PLS              |