

## Stainless Steel Strapping Band Datasheet

### SSB-LTH<sub>xx</sub>y

\*Where **xx** represents different length, **y** represents packing



#### Features

- ◆ High strength for secure fastening
- ◆ Excellent resistance to rust and corrosion
- ◆ Suitable for use in harsh or outdoor environments
- ◆ Easy to apply and adjust for efficient installation.

#### Performances

The test methods and performances of this product material are fully compliant with the following international standards:

- ASTM A370 Standard Test Methods and Definitions for Mechanical Testing of Steel Products
- ASTM A240 Standard Specification for Stainless Steel

#### Specification

Material	304 Stainless Steel
Width	19mm
Thickness	0.7mm
Packing	Paper Box (SSB-LTH <sub>xx</sub> A) Plastic Box (SSB-LTH <sub>xx</sub> B)

#### Installation

To use a strapping band, cut it to length, thread it through the buckle, wrap it around the object, and insert the free end through the buckle again. Tighten with a tensioning tool and hammer the buckle to secure it.

#### Variants

Part Number	Length - m	Weight - kg
SSB-LTH20y	20	2.12
SSB-LTH25y	25	2.65
SSB-LTH30y	30	3.18

#### Other Model

SSB-L<sub>xx</sub>y, 0.5mm thickness, 19mm width, 201 Stainless Steel

SSB-S<sub>xx</sub>y, 0.4mm thickness, 12.7mm width, 201 Stainless Steel

SSB-M<sub>xx</sub>y, 0.4mm thickness, 16mm width, 201 Stainless Steel

