

Teeth Buckle Datasheet

SBB-THx

*Where x represents different dimension



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

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	Dimension - mm	Thickness - mm	Compatible Band Type
SBB-THS	32.8*24.0*5.6	1.03	SSB-Sxxy/SSB-STxxy
SBB-THM	36.1*24.0*6.8	1.22	SSB-Mxxy/SSB-MTxxy
SBB-THL	41.6*24.2*7.5	1.52	SSB-Lxxy/SSB-LTxxy

Other Model

SBB-Tx, 201 Stainless Steel

