

# Manual Sealless Steel Strapping Tool

## Model A337



### Features

- High seal joint efficiency of 80% with the patented sealless joint technology
- Microlock™ joint prevents seals from unlocking, providing greater load security
- Suitable for regular duty and high tensile steel strapping
- Can handle steel strapping up to a thickness of 0.64mm/.025"
- No loss of strap tension with the wheeling tensioning system
- Sealing mechanism is completely closed, preventing damage from dust and debris
- Cutting and sealing depths can be easily controlled with built in adjustment screws
- Wearing parts such as the feed wheel, die and cutter are easy to replace with common tools

# Model A337 Manual Sealless Steel Strapping Tool

## Standard Features

### Application

The A337 is an ideal tool for a wide range of vertical and horizontal strapping applications in all industrial sectors. The special tensioning system prevents even minor tension loss, making it ideal for products requiring high tension and seal strength.

### Sealless Joint

The advanced sealing technology and the individual tool adjustment for specific strap thickness, guarantee a high seal joint efficiency. If strap tension is lost during storage or shipment the joint will not unlock.

## Specifications

Dimensions:	Length: 610 mm – 24" Width: 102 mm – 4" Height: 127 mm – 5"
Weight: Standard Torque Wrench	4.45 kg / 9.8 lbs. 4.7 kg / 10.4 lbs.
Suitable strapping	9.5-20mm / 3/8"-3/4" wide 0.38-0.63mm / .015-.025" thick
Tension:	1100N (250 lbs) maximum individual adjustment (max. tension depends on strap quality)
Average sealing strength:	approx. 80% of strap breaking strength (dependent on strap quality)



A337 Sealless Joint - The sealless joint on the A337 provides better joint efficiency than tools using a separate seal.

## Types of Model A337

Item No.	Model	Strap Width		Strap Thickness	
		mm	inch	mm	inch
13.1850	A337/9.5/0.38-0.50	9.5	3/8"	0.38-0.50	.015-.020
13.1870	A337/12.7/0.38-0.50	12.7	1/2"	0.38-0.50	.015-.020
13.1872	A337/12.7/0.50-0.63	12.7	1/2"	0.50-0.63	.020-.025
13.1890	A337/16/0.38-0.50	16	5/8"	0.38-0.50	.015-.020
13.1910	A337/19/0.38-0.50	19	3/4"	0.38-0.50	.015-.020
13.1912	A337/19/0.50-0.63	19	3/4"	0.50-0.63	.020-.025

## Types of Model A337 with torque wrench tensioning system

Item No.	Model	Strap Width		Strap Thickness	
		mm	inch	mm	inch
13.1851	A337/9.5/0.38-0.50/TW	9.5	3/8"	0.38-0.50	.015-.020
13.1871	A337/12.7/0.38-0.50/TW	12.7	1/2"	0.38-0.50	.015-.020
13.1873	A337/12.7/0.50-0.63/TW	12.7	1/2"	0.50-0.63	.020-.025
13.1891	A337/16/0.38-0.50/TW	16	5/8"	0.38-0.50	.015-.020
13.1911	A337/19/0.38-0.50/TW	19	3/4"	0.38-0.50	.015-.020
13.1913	A337/19/0.50-0.63/TW	19	3/4"	0.50-0.63	.020-.025

## Accessories

Item No.	Description
A33.0121	Suspension for vertical and horizontal application
A33.0122	Handle for horizontal application

## Samuel Strapping Systems

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