

**Manual sealless steel strapping tool with MicroLock™**

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**Characteristics**

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| Strapping qualities:   | Uniflex and Ultraflex max. 1100 N/mm <sup>2</sup> / 160'000 psi                    |
| Strapping dimensions:  | widths 9.5 – 20.0 mm / <sup>3</sup> / <sub>8</sub> – <sup>3</sup> / <sub>4</sub> " |
|                        | thicknesses 0.38 – 0.63 mm / .015 – .025"  |
| Weights:               | 4.45 kg / 9.8 lbs Normal-version   |
|                        | 4.7 kg / 10.4 lbs TW-version   |
| Sealless joint:        | Fromm MicroLock™   |
| Average seal strength: | approx. 80 %   |
| TW-version available:  | Torque wrench tensioning system  |
| Suspension (Optional): | Suspension for vertical and horizontal applications; has to be ordered separately  |
|                        | Handle for horizontal applications; has to be ordered separately                   |

**Advantages**

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- The MicroLock™ sealless system guarantees a maximum of security of the sealless steel strapping joint against unlocking
- The tool can handle regular duty and high tensile steel strapping
- The tool can handle steel strapping up to a thickness of 0.64 mm / .025"
- Thanks to the special tensioning system (free wheeling) no loss of strap tension
- The sealing mechanism is completely closed
- The adjustment of the cutting and sealing depth is simple
- The feed wheel and the die and cutter support are easy to change

**Chart of types model A337**

| Item No. | Model                   | Width |      | Thicknesses |           | Quality   |
|----------|-------------------------|-------|------|-------------|-----------|-----------|
|          |                         | mm    | inch | mm          | inch      |           |
| 13.1850  | A337/9.5/0.38-0.50/UNI  | 9.5   | 3/8" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1852  | A337/9.5/0.38-0.50/ULT  | 9.5   | 3/8" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1860  | A337/10/0.38-0.50/UNI   | 10    |      | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1862  | A337/10/0.38-0.50/ULT   | 10    |      | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1870  | A337/12.7/0.38-0.50/UNI | 12.7  | 1/2" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1872  | A337/12.7/0.51-0.63/UNI | 12.7  | 1/2" | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1874  | A337/12.7/0.38-0.50/ULT | 12.7  | 1/2" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1876  | A337/12.7/0.51-0.63/ULT | 12.7  | 1/2" | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1880  | A337/13/0.38-0.50/UNI   | 13    |      | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1882  | A337/13/0.51-0.63/UNI   | 13    |      | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1884  | A337/13/0.38-0.50/ULT   | 13    |      | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1886  | A337/13/0.51-0.63/ULT   | 13    |      | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1890  | A337/16/0.38-0.50/UNI   | 16    | 5/8" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1892  | A337/16/0.51-0.63/UNI   | 16    | 5/8" | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1894  | A337/16/0.38-0.50/ULT   | 16    | 5/8" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1896  | A337/16/0.51-0.63/ULT   | 16    | 5/8" | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1910  | A337/19/0.38-0.50/UNI   | 19    | 3/4" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1912  | A337/19/0.51-0.63/UNI   | 19    | 3/4" | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1914  | A337/19/0.38-0.50/ULT   | 19    | 3/4" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1916  | A337/19/0.51-0.63/ULT   | 19    | 3/4" | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1920  | A337/20/0.38-0.50/UNI   | 20    |      | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1922  | A337/20/0.51-0.63/UNI   | 20    |      | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1924  | A337/20/0.38-0.50/ULT   | 20    |      | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1926  | A337/20/0.51-0.63/ULT   | 20    |      | 0.51-0.63   | .021-.025 | Ultraflex |

Uniflex = Regular duty strapping max. 850 N/mm<sup>2</sup> / 123'000 psi

Ultraflex = High tensile strapping max. 1100 N/mm<sup>2</sup> / 160'000 psi

**Chart of types model A337 with torque wrench tensioning system**

| Item No. | Model                      | Width |      | Thicknesses |           | Quality   |
|----------|----------------------------|-------|------|-------------|-----------|-----------|
|          |                            | mm    | inch | mm          | inch      |           |
| 13.1851  | A337/9.5/0.38-0.50/TW/UNI  | 9.5   | 3/8" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1853  | A337/9.5/0.38-0.50/TW/ULT  | 9.5   | 3/8" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1861  | A337/10/0.38-0.50/TW/UNI   | 10    |      | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1863  | A337/10/0.38-0.50/TW/ULT   | 10    |      | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1871  | A337/12.7/0.38-0.50/TW/UNI | 12.7  | 1/2" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1873  | A337/12.7/0.51-0.63/TW/UNI | 12.7  | 1/2" | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1875  | A337/12.7/0.38-0.50/TW/ULT | 12.7  | 1/2" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1877  | A337/12.7/0.51-0.63/TW/ULT | 12.7  | 1/2" | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1881  | A337/13/0.38-0.50/TW/UNI   | 13    |      | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1883  | A337/13/0.51-0.63/TW/UNI   | 13    |      | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1885  | A337/13/0.38-0.50/TW/ULT   | 13    |      | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1887  | A337/13/0.51-0.63/TW/ULT   | 13    |      | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1891  | A337/16/0.38-0.50/TW/UNI   | 16    | 5/8" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1893  | A337/16/0.51-0.63/TW/UNI   | 16    | 5/8" | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1895  | A337/16/0.38-0.50/TW/ULT   | 16    | 5/8" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1897  | A337/16/0.51-0.63/TW/ULT   | 16    | 5/8" | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1911  | A337/19/0.38-0.50/TW/UNI   | 19    | 3/4" | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1913  | A337/19/0.51-0.63/TW/UNI   | 19    | 3/4" | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1915  | A337/19/0.38-0.50/TW/ULT   | 19    | 3/4" | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1917  | A337/19/0.51-0.63/TW/ULT   | 19    | 3/4" | 0.51-0.63   | .021-.025 | Ultraflex |
| 13.1921  | A337/20/0.38-0.50/TW/UNI   | 20    |      | 0.38-0.50   | .015-.020 | Uniflex   |
| 13.1923  | A337/20/0.51-0.63/TW/UNI   | 20    |      | 0.51-0.63   | .021-.025 | Uniflex   |
| 13.1925  | A337/20/0.38-0.50/TW/ULT   | 20    |      | 0.38-0.50   | .015-.020 | Ultraflex |
| 13.1927  | A337/20/0.51-0.63/TW/ULT   | 20    |      | 0.51-0.63   | .021-.025 | Ultraflex |

TW = Torque wrench tensioning system

Uniflex = Regular duty strapping max. 850 N/mm<sup>2</sup> / 123'000 psi

Ultraflex = High tensile strapping max. 1100 N/mm<sup>2</sup> / 160'000 psi

**Accessories**

- A33.0121 Suspension for vertical and horizontal applications
- A33.0122 Handle for horizontal applications