

Characteristics

| Strapping qualities: | Ultraflex max. $1100 \mathrm{~N} / \mathrm{mm}^{2} / 160$ '000 psi |
| :---: | :---: |
| Strapping dimensions: $\begin{aligned} & \text { widths } \\ & \text { thicknesses }\end{aligned}$ | $\begin{aligned} & 12.7-19.0 \mathrm{~mm} / 1 / 2-3 / 4 \\ & 0.50-0.58 \mathrm{~mm} / .020-.023 " \end{aligned}$ |
| Weights: | $3.9 \mathrm{~kg} / 8.9 \mathrm{lbs}$ Normal-version $4.3 \mathrm{~kg} / 9.5 \mathrm{lbs}$ TW-version |
| Average seal strength: | approx. 80 \% |
| TW-version available: | Torque wrench tensioning system |
| Suspension (Optional): | Bolt and grip ball for horizontal applications; have to be ordered separately Suspension bracket for vertical applications; has to be ordered separately |

Advantages

- Handy light weight sealless combination tool to strap flat packages (i.e. pallets, bales, crates, cases, various packages)
- Permits a very easy and efficient operation and outperforms other strapping tools by its ruggedness and its high reliability
- The sealless joint reduces the overall strapping costs by approx. $10 \%$ through the elimination of the seals
- Thanks to its weight of $3.9 \mathrm{~kg} / 8.6 \mathrm{lbs}$ only, it is very suitable for horizontal applications
- The consistency of the seal efficiency of the sealless joint is very high and as a general rule it is higher than joints using a separate seal


## Chart of types model A335

| Item No. | Model | Ultraflex$\text { max. } 1100 \mathrm{~N} / \mathrm{mm}^{2} / 160^{\prime} 000 \mathrm{psi}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Width |  | Thicknesses | inch |
| 13.2770 | A335/12.7/0.50-0.58 | 12.7 | $1 / 2^{\prime \prime}$ | 0.50-0.58 | .020-.023 |
| 13.2780 | A335/13/0.50-0.58 | 13 |  | 0.50-0.58 | .020-.023 |
| 13.2790 | A335/16/0.58 | 16 | 5/8" | 0.50-0.58 | .020-.023 |
| 13.2810 | A335/19/0.58 | 19 | 3/4" | 0.50-0.58 | .020-.023 |

Chart of types model A335 with torque wrench tensio ning system

| Item No. | Model | Ultraflex$\max .1100 \mathrm{~N} / \mathrm{mm}^{2} / 160^{\prime} 000 \mathrm{psi}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Width | inch | Thickne mm | inch |
| 13.2771 | A335/12.7/0.50-0.58/TW | 12.7 | 1/2" | 0.50-0.58 | .020-. 023 |
| 13.2781 | A335/13/0.50-0.58/TW | 13 |  | 0.50-0.58 | .020-. 023 |
| 13.2791 | A335/16/0.58/TW | 16 | 5/8" | 0.50-0.58 | .020-.023 |
| 13.2811 | A335/19/0.58/TW | 19 | 3/4" | 0.50-0.58 | .020-.023 |

## Accessories

| A33.4101 | Bolt for horizontal applications (in combination <br> with grip ball N4.1116) |
| :--- | :--- |
| N4.1116 | Grip ball for horizontal applications (in combinati on <br> with bolt A33.4101) |

A33.0113 Suspension for vertical applications

