Strapping & Seal Kits

For plastic strapping

Self-contained Contrax strapping station
Dispensi-pak*
Everything needed for strapping is contained in this portable package weighing less than 2 lbs. The Dispensi-pak includes 250 ft. of 12 mm Contrax strapping and 40 Steelock buckles. (Only shipped in units of ten.)
Part No. 010490

*Use with a DLT tensioner is recommended.

Seals & Buckles

For plastic strapping

Plastic joint types
Normal packaging rates for any application influence both the choice of strap and its joining methods. For low-volume, low-tension strapping of lightweight packages or bundles, Signode Steelock™ or Dylock™ buckles are an economical method of joining strap, since they require no special sealing tool.

Seals for hand tool application
All types of 12 mm Signode plastic strapping as well as 16 mm and 19 mm High-Strength Tenax strapping can be sealed with hand tools using metal seals. Signode manufactures snap-on seals for manual sealers and Nestack seals for use in combination strapping tools with seal magazines.

Seal and joint strength
To ensure positive joint strength on all four types of plastic strapping, Signode steel seals and special sealers are used to form crimp joints. Crimp joints are formed by compressing the seal onto overlapping straps. The holding power of the joint is generated by squeezing the straps and the seal together.

Signode snap-on seals use a grit coating on the inside to increase friction between the strapping and the seals, while Nestack seals use steel teeth.

Friction-Weld sealless joint
The Friction-Weld process, developed by Signode, positively joins plastic strapping without the use of seals or applied heat.

<table>
<thead>
<tr>
<th>Seal Name</th>
<th>Strap Size mm</th>
<th>Part Number</th>
<th>Seal Type</th>
<th>Tool Name</th>
<th>Seal Length inch</th>
<th>Standard</th>
<th>Approx. Shipping Weight lbs kg</th>
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<tbody>
<tr>
<td>50 DL</td>
<td>12 1/2</td>
<td>000470</td>
<td>Dylock</td>
<td>DLT</td>
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<td>DLT</td>
<td>937 23.8</td>
<td>2,500</td>
<td>52 23.6</td>
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Dylock™ & Steelock™ buckles

<table>
<thead>
<tr>
<th>Seal Name</th>
<th>Strap Size mm</th>
<th>Part Number</th>
<th>Seal Type</th>
<th>Tool Name</th>
<th>Seal Length inch</th>
<th>Standard</th>
<th>Approx. Shipping Weight lbs kg</th>
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Snap-on seals
Snap-on seals are placed on overlapping strap ends either during or after strap tensioning. These seals generally reduce application time.

<table>
<thead>
<tr>
<th>Seal Name</th>
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<th>Seal Type</th>
<th>Tool Name</th>
<th>Seal Length inch</th>
<th>Standard</th>
<th>Approx. Shipping Weight lbs kg</th>
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Nestack® seals
Nestack® seals for plastic strapping are stacked seals held together by plastic filaments. Designed for use in seal magazines of combination strapping tools, they are packaged in trays that can be conveniently placed at any strapping station.