THE NEW HUCK® 316 (A4) STAINLESS STEEL MAGNA-LOK®
Engineered for superior corrosion resistance

STAINLESS STEEL
316 Marine grade stainless steel
Excellent corrosion resistance
Austenite stainless steel
18% Chromium 12% Nickel

BENEFITS
COMBINED WITH ALL THE BENEFITS OF USING A HUCK MAGNA-LOK

- WIDE GRIP RANGE
  Accommodates large variations in joint thickness

- EXCELLENT GAP CLOSURE CAPABILITY

- FLUSH PINBREAK
  No catching on clothes, skin or goods. Quick and easy visual inspection

- INTERNAL PIN LOCKING MECHANISM
  Secure within the rivet body and protected from corrosion

- OUTSTANDING HOLE FILLING ON THE BLIND SIDE
  Excellent joint tightness and resistant to water ingress*

STRENGTH, GRIP RANGE AND HOLE DIMENSION INFORMATION

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Head Style</th>
<th>Min. Grip (mm)</th>
<th>Max. Grip (mm)</th>
<th>Shear (kN) Min. Val.</th>
<th>Tensile (kN) Min. Val.</th>
<th>Pin Retention (kN)</th>
<th>Min. Hole Dia (mm)</th>
<th>Max. Hole Dia (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>MGLP-316U8-6</td>
<td>Protruding</td>
<td>2.03</td>
<td>9.53</td>
<td>10.5</td>
<td>8.0</td>
<td>0.88</td>
<td>6.62</td>
<td>6.90</td>
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<tr>
<td>MGLP-316U8-10</td>
<td>Protruding</td>
<td>8.89</td>
<td>15.88</td>
<td>10.5</td>
<td>8.0</td>
<td>0.88</td>
<td>6.62</td>
<td>6.90</td>
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</tbody>
</table>

TOOLING REQUIRED

<table>
<thead>
<tr>
<th>Type</th>
<th>Tool</th>
<th>Nose Assembly</th>
<th>HuckForce range</th>
<th>Hose Set</th>
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</thead>
<tbody>
<tr>
<td>Hydraulic</td>
<td>2480L</td>
<td>99-3305L</td>
<td>HK32-002</td>
<td>3.64 m</td>
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<tr>
<td>Pneumatic</td>
<td>202V / 2025LB</td>
<td>99-3305 / 993305L</td>
<td>Not applicable</td>
<td>Not applicable</td>
</tr>
</tbody>
</table>

Markets

- Marine
- Food industry
- Tank manufacturers
- Medical equipment
- Off-shore equipment
- Chemical storage

Disclaimer
* Individual fastener benefits will vary depending on the application they are used in. Please discuss with your AFSR Customer Manager prior to fastener choice. The information contained in this publication is only for general guidance with regard to properties of the products shown and/or the means for selecting such products and is not intended to create any warranty, express, implied, or statutory; all warranties are contained only in AFSR’s written quotations, acknowledgements, and/or purchase orders. It is recommended that the user secures specific, up-to-date data and information regarding each application and/or use of such products.