Aerosmith High Pressure Structural Steel and Concrete Pins for HN120 Tool

When the Pressure is High...

Try Aerosmith Pins with your High Pressure Tools

- Powerful enough to drive .300” head pins into concrete
- Easily fasten subfloor, underlayment and sleepers to concrete
- 2x4 to Red Iron Steel and Concrete
- 16 ga Heavy Track to I-Beam and Concrete
- Shortens job time and increases profits
- Ultra Light weighing 6.4 lbs.
- Free of Powder Load
- Low Recoil
- Adjustable magazine plate to allow 1”-2-1/2” pin accommodation
- No Licensing Required

Call 1-800-528-8183 or visit us online at www.AerosmithFastening.com

An aerosmith® Product...

Defining the Standard for Steel & Concrete Fastening

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Email: info@AerosmithFastening.com
www.AerosmithFastening.com

Wood to Concrete
Drywall to Concrete
Wood to Steel

The FASTEST way to penetrate concrete.

Aerosmith pins ensure consistent and durable fastening.

Your Local Authorized Aerosmith Distributor
Use Aerosmith Pins in Your High Pressure Tools

Aerosmith has pins for your High Pressure tools. Aerosmith .145HP pins are designed to attach Cement Fiber Siding to Block, Hardwood floor underlayment, 2x4 to Red Iron steel and Concrete and 16ga Heavy Steel Track to I-Beam/Concrete

.145 Series, Knurled and Smooth Shank Plastic Sheet Coil Collated
Shank Diameter = .145” Head Diameter = .300” Zinc Galvanized G=PT2000 (2000 Hour)

<table>
<thead>
<tr>
<th>Item</th>
<th>Length</th>
<th>Knurl</th>
<th>Carton</th>
<th>Substrate</th>
<th>Base Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>5254HP</td>
<td>1” (25mm)</td>
<td>Helical</td>
<td>1.5 M</td>
<td>Plywood</td>
<td>Steel</td>
</tr>
<tr>
<td>5323HP</td>
<td>1-1/4” (32mm)</td>
<td>Smooth</td>
<td>1.5 M</td>
<td>Plywood</td>
<td>Concrete</td>
</tr>
<tr>
<td>5323HPG</td>
<td>1-1/4” (32mm)</td>
<td>Smooth</td>
<td>1.5 M</td>
<td>Premium Galvanization for Cement Fiber Siding to Block</td>
<td>Concrete</td>
</tr>
<tr>
<td>5323HPST</td>
<td>1-1/4” (32mm)</td>
<td>Smooth Step</td>
<td>1.5 M</td>
<td>Plywood</td>
<td>Concrete</td>
</tr>
<tr>
<td>5383HP</td>
<td>1-1/2” (38mm)</td>
<td>Smooth</td>
<td>1.5 M</td>
<td>Plywood</td>
<td>Concrete</td>
</tr>
<tr>
<td>5383HPG</td>
<td>1-1/2” (38mm)</td>
<td>Smooth PT2000</td>
<td>1.5 M</td>
<td>Plywood</td>
<td>Concrete</td>
</tr>
<tr>
<td>5384HP</td>
<td>1-1/2” (38mm)</td>
<td>Helical</td>
<td>1.5 M</td>
<td>3/4” Cement Fiber Siding &amp; Plywood to 3/16” Steel</td>
<td>Steel</td>
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<tr>
<td>5454HP</td>
<td>1-3/4” (45mm)</td>
<td>Helical</td>
<td>1.5 M</td>
<td>3/4” Cement Fiber Siding &amp; Plywood to 3/16” Steel – 2000 Hours</td>
<td>Steel</td>
</tr>
<tr>
<td>5454HPG</td>
<td>1-3/4” (45mm)</td>
<td>Helical PT2000</td>
<td>1.5 M</td>
<td>2X4 to Red Iron Steel, Cement Fiber Siding to Foam to Concrete</td>
<td>Steel Concrete</td>
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<tr>
<td>5503HP</td>
<td>2” (50mm)</td>
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<td>1.5 M</td>
<td>2X4 to Red Iron Steel, Cement Fiber Siding to Foam to Concrete</td>
<td>Steel Concrete</td>
</tr>
<tr>
<td>5503HPST</td>
<td>2” (50mm)</td>
<td>Smooth Step</td>
<td>1.5 M</td>
<td>2X4 to Red Iron Steel, Cement Fiber Siding to Foam to Concrete</td>
<td>Steel Concrete</td>
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<tr>
<td>5573HP</td>
<td>2-1/4” (57mm)</td>
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<td>1 M</td>
<td>PT and Fire treaded 2x4, Red Iron Steel &amp; Concrete</td>
<td>Steel</td>
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<tr>
<td>5573HPG</td>
<td>2-1/4” (57mm)</td>
<td>Smooth</td>
<td>1 M</td>
<td>PT and Fire treaded 2x4, Red Iron Steel &amp; Concrete</td>
<td>Steel</td>
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<tr>
<td>5633HP</td>
<td>2-1/2” (63mm)</td>
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<td>1 M</td>
<td>2x4, Red Iron Steel &amp; Concrete</td>
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<tr>
<td>5633HPG</td>
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<td>1 M</td>
<td>PT and Fire treaded 2x4, Red Iron Steel &amp; Concrete</td>
<td>Concrete</td>
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</tbody>
</table>

Tool Features and Accessories

Yellow Outlets
Regular Pressure

Orange Outlets
High Pressure

Air Hose and Fittings
High pressure hose and fittings are designed exclusively for High Pressure tools. 100 ft./30 mm High Pressure Hose (KHL100FT)

500 PSI Compressor
High pressure compressor designed to operate High Pressure tools.

HN120 Swivel Hose Fitting
Wide range of fastener length with adjustable magazine plate. 1” to 2-1/2” pin accommodation