

Stik-Ons™

Stik-Ons are 12-gauge steel insulation pins that are permanently staked through 2" x 2" galvanized steel base plates. A pressure-sensitive adhesive backing provides a permanent bond between Stik-Ons and ductwork.

They can be used to hold all low- and medium-density blanket and board insulation in applications where the temperature will not exceed 150°F (65°C). Clips are included.



Part Numbers:

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|--------|---------------------------|
| 308155 | 1 Case w/ (500) ¾" Pins |
| 308156 | 1 Case w/ (500) 1-¼" Pins |
| 308158 | 1 Case w/ (500) 1-¾" Pins |
| 308159 | 1 Case w/ (500) 2" Pins |
| 308160 | 1 Case w/ (500) 2-½" Pins |

Test Ports

The PTP-1 Instrument Test Port consists of a ZAMAC (zinc) alloy body casting, which is installed over a sponge neoprene gasket and is red in color, making it easy to locate when conducting pressure/velocity tests. This housing is internally threaded to accept a precision-molded high-density polyethylene plug, fitted with a neoprene "O" ring, rendering it leak proof. It withstands continuous operating temperatures of 165°F (72°C) and intermittent spikes up to 215°F (100°C). Port cap has exceptional dimensional stability and is impervious to most chemicals and freezing temperatures down to -94°F (-70°C).



Part Numbers:

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|--------|-------------------------|
| 308081 | 1 Case w/ (25) Fittings |
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Dyn-A-Quad Clampmatic™

DynAir's Dyn-A-Quad Clampmatic Quadrant features a slotted, offset, 12GA steel handle. This reverse-bend handle firmly clamps both round and square bearings, eliminating slippage.



Part Numbers:

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|--------|------------------------------------|
| 308042 | 1 Case w/ (50) ¾" Round Quadrants |
| 308044 | 1 Case w/ (50) ½" Square Quadrants |
| 308043 | 1 Case w/ (50) ½" Round Quadrants |

Dyn-A-Quad™ Double Shear

DynAir Dyn-A-Quad Double Shear quadrant regulators feature a heavy 12GA handle with a U-bend that firmly clamps the front and back of square bearing pins, securing them against the quadrant frame. This unique design ensures a rattle-free performance.



Part Numbers:

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|--------|--|
| 308030 | 1 Case w/ 50 Double Shear Regulator Sets (¾") |
| 308031 | 1 Case w/ 50 Quadramatic™ Double Shear Regulators (¾") |
| 308041 | 1 Case w/ 50 Quadramatic Double Shear Regulators (½") |

Dyn-A-Quad Single Shear

DynAir Dyn-A-Quad Single Shear quadrant regulators feature an off-set 12GA handle that holds square bearing pins firmly, eliminating the potential for roundout wear. The impressive holding power and clamping action of the single shear offers rattle-free performance while the off-set mounting holes allow full operation of all fastening methods.



Part Numbers:

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| 308027 | 1 Case w/ (50) ¾" Regulator Sets |
| 308287 | 1 Case w/ (50) ¾" Regulator Sets (Long) |
| 308024 | 1 Case w/ (50) ½" Regulator Sets |
| 308028 | 1 Case w/ (100) ¾" Regulators |
| 308025 | 1 Case w/ (100) ½" Regulators |

Stand-Off Regulator

DynAir Stand-Off Regulators provide the necessary clearance on externally lined ducts for up to 2 inches of insulation. Utilizing a reinforced 12GA off-set handle, this precision-stamped regulator can be used with either a ¼" or ¾" Square End Bearing and features an embossed guide for accurate handle positioning. The Stand-Off Regulator is also available with reinforcement of a Dial-A-Matic dial for better operational strength.



Part Numbers:

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|--------|---|
| 305514 | 1 Case w/ (100) Regulators (For ¼" Shaft) |
| 305516 | 1 Case w/ (100) Regulators (For ¾" Shaft) |
| 305518 | 1 Case w/ (100) Regulators with Dial (For ¼" Shaft) |
| 305520 | 1 Case w/ (100) Regulators with Dial (For ¾" Shaft) |