

# PNEUMATIC PNEUS

From the Desk of Brian Buckler



## APPLICATION SPOTLIGHT: MEAD MANIFOLD POWERSTRIP™

The modern industrial machine market is in a continuous push for cost and space savings. OEMs are always looking for cost-efficient options that take up minimal space in their ever-expanding factories. A consolidated unit can reduce the space used on a line and save installation time, which in turn saves money.

The Mead Manifold PowerStrip™ was developed as a complimentary product to MFD Solenoid and Mead Isonic valves as a means to satisfy demand. The Manifold PowerStrip™ offers an alternative to the standard hardwiring of pneumatic valve manifolds by adapting a single consolidated electrical connection for valve control. The PowerStrip™ is compatible with 3-way and 4-way MFD and Isonic series pneumatic valve models.

The Manifold PowerStrip™ offers a clean appearance with IP65 rated construction. A clean modern design opens up the OEM market and reduces operator assembly time. The headache of multiple station wiring assemblies is no longer an issue thanks to the single electrical connection. A multi-pin connection permits a single cable connection back to logic and PLC systems, removing the messy cluster of wires and reducing time required to complete machine assembly and testing. The direct savings the customer can achieve alongside the strong inventory of MFD solenoid valves creates a winning package for OEM sales.



### Specials:

- Custom Laser Markings
- Customer logo
- Custom station names (Cylinder A, Gripper, etc.)

### Industries:

- OEM Industrial Equipment
- Food Processing
- Printing and Converting
- Medical Equipment
- General Manufacturing

Contact Bimba | Mead's [sales team](#) for more information.



