

Product Tips and Features

DIN Bodies

Din Bodies are designed for standard two-port slip-in cartridges. The bodies are designed to offer the maximum in flexibility in circuit applications. Select a variety of internal or external pilot port configurations with the use of the four internal plugs. These plugs are supplied as standard and make installation easy.

1. Standard materials are Aluminum, Ductile Iron. Other materials including Mild Steel or Stainless Steel are optionally available.
2. Special Finishes including Black Oxide, Electroless Nickel Plating or Anodizing are optionally available.
3. Sizes 16 through 63 single cavity bodies are standard. Contact factory for larger sizes.
4. Internal galleries are maximized within the ISO limits in order to minimize pressure drops and fluid velocities.
5. Circuit Version "A" is standard offering the maximum of pilot port configurations with the use of the internal plugs. Optional circuit versions available upon request. Contact factory for part numbers.
6. All UNC or Metric mounting is standard as is Metric mounting for the valve covers only and UNC mounting for all other tapped holes.
7. ISO flange ports in either Code 61 or 62 are available as standards. Contact factory for models with ISO 6164 high pressure square four-bolt flange ports, ANSI flange ports or other porting styles or combinations.
8. Optional configurations with multiple cavities and circuit layouts are available on request. Contact factory for models available.

WE RESERVE THE RIGHT TO DISCONTINUE MODELS, OR CHANGE SPECIFICATIONS WITHOUT NOTICE OR INCURRING OBLIGATION

Lynch Products Can Be Modified to Suit Your Application

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