What Are Your Lead Times?

Our standard lead time for custom stainless steel manifolds is typically approximately 3 weeks after drawing approval and order confirmation. Actual lead times may vary depending on manifold size and complexity, quantity ordered, material availability, special connection requirements, pressure testing requirements, and current production schedules.

Project Category	Typical Production Lead Time
Standard Custom Manifolds	Approximately 3 weeks after drawing approval
Large Volume Orders	Subject to project requirements and production scheduling
Special Projects	To be evaluated based on drawing complexity and engineering specifications

Order Process & Requirements

To ensure efficient production and accurate delivery scheduling, we recommend providing:
• Approved technical drawings
• Material specifications (e.g., SS304, SS316)
• Total quantity requirements
• Special testing or configuration requirements
• Required delivery date

Once all technical details are confirmed, our engineering and production team will provide a finalized production schedule for your project.

Conclusion

With dedicated stainless steel manifold manufacturing capabilities and standardized production processes, YuRong is committed to providing reliable lead times and consistent delivery performance for OEM customers worldwide.

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