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According to the Fluid Power Designers' Lightning Reference Handbook (if you don't have one, get one), hydraulic fluid return lines should be schedule 40 pipe and sized to maintain flow between 10 and 15 Ft/Sec. However, closer to 15 Ft/Sec is preferable when operating proportional valves.

How Undersized Return Lines can Cause Problems for ...

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McDonald, John Wiley, New York, 1985. • Control System Principles & Design, E. Doebelin, John Wiley, New York, 1995.

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Fluid Power Designers' Lightning Reference Handbook. 8th ed. Tulsa, OK: Berendsen Fluid Power, 2001.

The excitement and the glitz of mechatronics has shifted the engineering community's attention away from fluid power systems in recent years. However, fluid power still remains advantageous in many applications compared to electrical or mechanical power transmission methods. Designers are left with few practical resources to help in the design and

This book is intended for new owners, engineers, technicians, purchasing agents, chief operating officers, finance managers, quality control managers, sales managers, or other employees who want to learn and grow in metal manufacturing business. The book covers the following:

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