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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 Page 6/8

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

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